

SCCA ClubRallys

June 15th & 16th, 2002

Presented by the Northwest Region Of the Sports Car Club of America

Emergency Phone Numbers Medical Emergency-Dial 911

Towing Companies

Olympia Area

Nisqually Towing

360-491-1758

Oakville/Elma Area

Harvey's Towing_

360-482-2334

Aberdeen/ Hoquiam Area

Pro Towing

1-800-282-7211

North Beach Area

North Beach Towing

360-289-2012

<u>Hospitals</u>

Grays Harbor Community 915 Anderson Dr. Aberdeen, WA 360-532-8330 360-532-8331 Mark Reed 322 Birch St. McCleary, WA 360-495-3244

St. Peter Hospital 413 Lilly Rd NE Olympia, WA 360-491-9480 Willapa Harbor Alder & Cedar South Bend, WA 360-875-5526

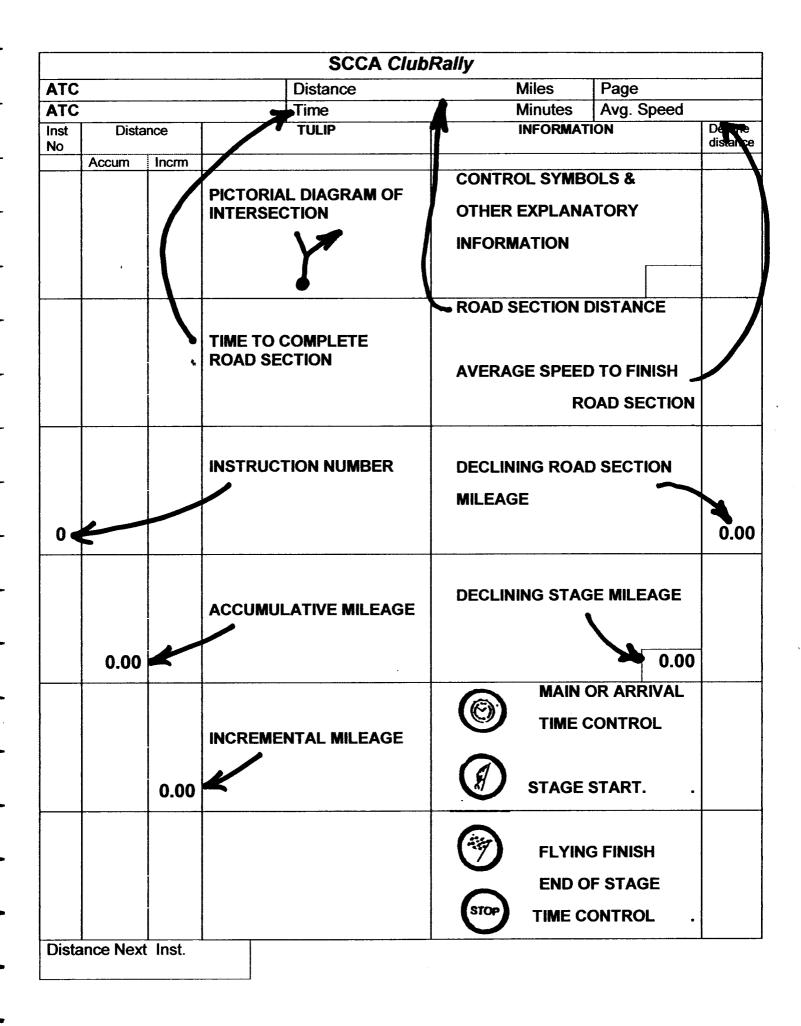
Mason County 901 Mt. View Dr. Shelton, WA 360-426-1611

Capitol Medical Ctr 3900 Capitol Mall Dr Olympia, WA 360-754-5858



MONTH	DAY	YEAR		
			HOUR	a.m./p.m.
DATE O	F INCIDI	ENT:		
NAME C	F RALL	Y		

	•
, INCIDENT(S) INVOLVING COMPETITION CARS:	
ar F Class Marque	
п.п.	Co-Oriver same Minor \square_{Yes} \square_N
Mines	Address
plephone (Dey) (Evening) conne (Check) National Divisional Other	Telephone (Day) (Grening) Ucense (Check) National Dideional Other
realed by Event Emergency Medicat? Clysterian Clyster	Treated by Event Emergency Medical? Yes No
Sent to Hospital Did Not Finish D Returned to Competition	☐ Sent to Hospital ☐ Did Not Finish ☐Returned to Competition
furios	Injurios
	_
LINCIDENT(S) INVOLVING CREW OFFICIAL	MINOR YES NO
SPECTATOR " OTHER	
teme Vidress	Name Address
LATES CONTRACTOR OF THE CONTRA	
(Graning)	Telephone (Day) (Groning)
Signed Waher Yes No SCCA Member Yes No	Signed Wainer Yes No SCCA Member Yes No
Treated by Event Medical? Yes No	Treated by Event Medical? Yes Ho
Injuries	Injuries
	Care to Unesite C Channel at Delta
Sent to Hospital Stayed at Rally	Sent to Hospital Stayed at Rally
Stayed at Rally 3, SPECIAL STAGE # MILEAGE	PROPERTY DAMAGE
3, SPECIAL STAGE # MILEAGE	PROPERTY DAMAGE
3, SPECIAL STAGE 8 MILEAGE	PROPERTY DANAGE Owner Name Telephone # Address
3, SPECIAL STAGE 8 MILEAGE	PROPERTY DAMAGE Owner Name Telephone #
3, SPECIAL STAGE # MILEAGE	PROPERTY DAMAGE Owner Name Telephone # Address
3, SPECIAL STAGE # MILEAGE	PROPERTY DAMAGE Owner Name Telephone # Address
3, SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT:	PROPERTY DAMAGE Owner Name Telephone # Address
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3, SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT:	PROPERTY DANAGE Owner Name Telephone # Address
3, SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT:	PROPERTY DANAGE Owner Name Telephone # Address Property Description
3, SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT:	PROPERTY DAMAGE Owner Name Address
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3. SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT: 5. DIAGRAM OF INCIDENT:	PROPERTY DANAGE Owner Name Telephone # Address Property Description
3. SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT: 5. DIAGRAM OF INCIDENT: COURSE/ROUTE/TRACK/CHARACTERISTICS	PROPERTY DANAGE Owner Name Telephone # Address Property Description
A. DESCRIPTION OF INCIDENT: 5. DIAGRAM OF INCIDENT: COURSE / ROUTE / TRACK / CHARACTERISTICS COURSE COURSE WEATHER	PROPERTY DAMAGE Owner Name Telephone # Address Property Description
S. SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT: 5. DUAGRAM OF INCIDENT: COURSE / ROUTE / TRACK / CHARACTERISTICS COURSE COURSE WEATHER CHARACTERISTIC CONDITION CONDITION VISIBILITY	PROPERTY DAMAGE Owner Name Address Property Description Damage and Disposition
COURSE / ROUTE / TRACK / CHARACTERISTICS COURSE COURSE WEATHER CHARACTERISTIC CONDITION CONDITION VISIBILITY Level Road Dry Clear Daylight	PROPERTY DAMAGE Owner Name Telephone # Address Property Description
COURSE / ROUTE / TRACK / CHARACTERISTICS COURSE COURSE WEATHER CHARACTERISTIC CONDITION CONDITION VISIBILITY Level Road Dry Clear Daylight Wet Cloudy Dusk Hillorest Manny Fog Daylin	PROPERTY DAMAGE Owner Name Address Property Description Damage and Disposition
S. SPECIAL STAGE # MILEAGE 4. DESCRIPTION OF INCIDENT: 5. DIAGRAM OF INCIDENT: COURSE / ROUTE / TRACK / CHARACTERISTICS COURSE COURSE WEATHER CHARACTERISTIC CONDITION CONDITION VISIBILITY Level Road Dry Clear Daylight Upgrade Wet Cloudy Dusk	PROPERTY DAMAGE Owner Name Address Property Description Demage and Disposition Reviewed by Safety Steward



Route Book Symbols and Terminology:

Cautions:

111

Single: Double:

Triple:

Use caution or you may bend the car Use caution or you may break the car Use caution or you may get broken

Quiet Zone:

Sensitive area where the use of lower rpms and low

beam headlamps are required.

Exposure:

Dropoff or cliff usually along side the road. When noted

it is a hazard.

Sinkhole:

Sharp-edged hole in or near the road.

Speed:

Advisory to the posted speed limits when they may not

be obvious.



Highway Stop Sign

Exposure



Traffic Signal

Crest, Dip





Bridge

14,

Side road cut



Secondary Road





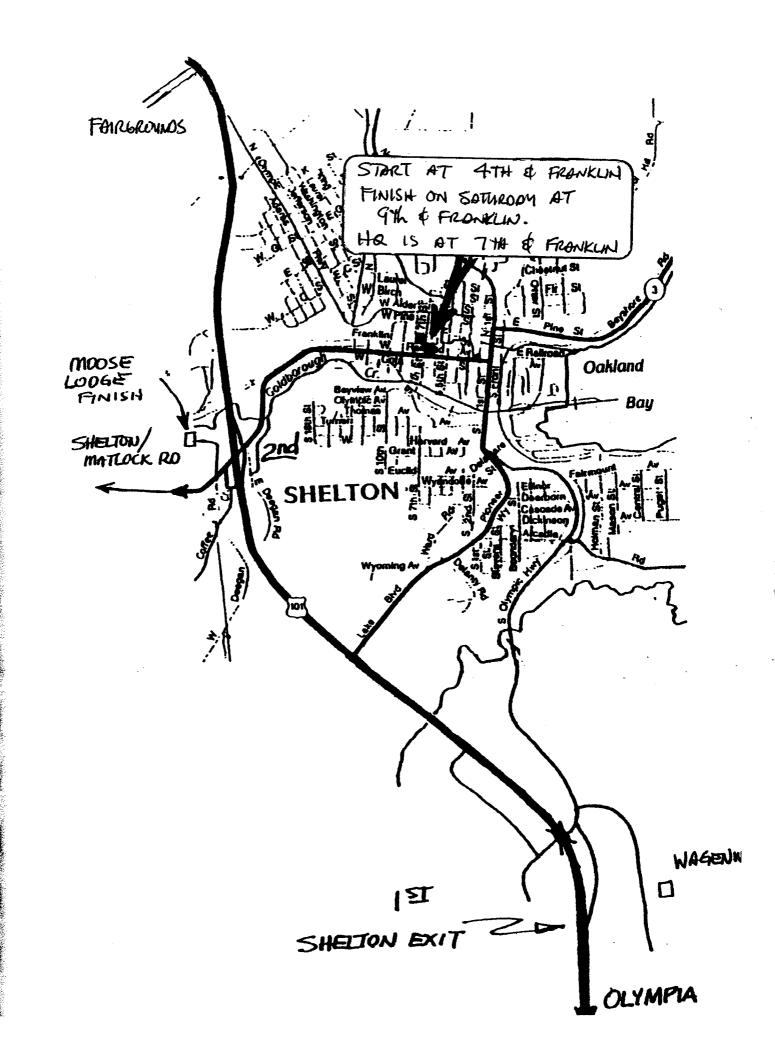
Road Sign Indicating Your Route



Road Sign Indicating
Side Road You Do Not Take

House, Building or Other Structure





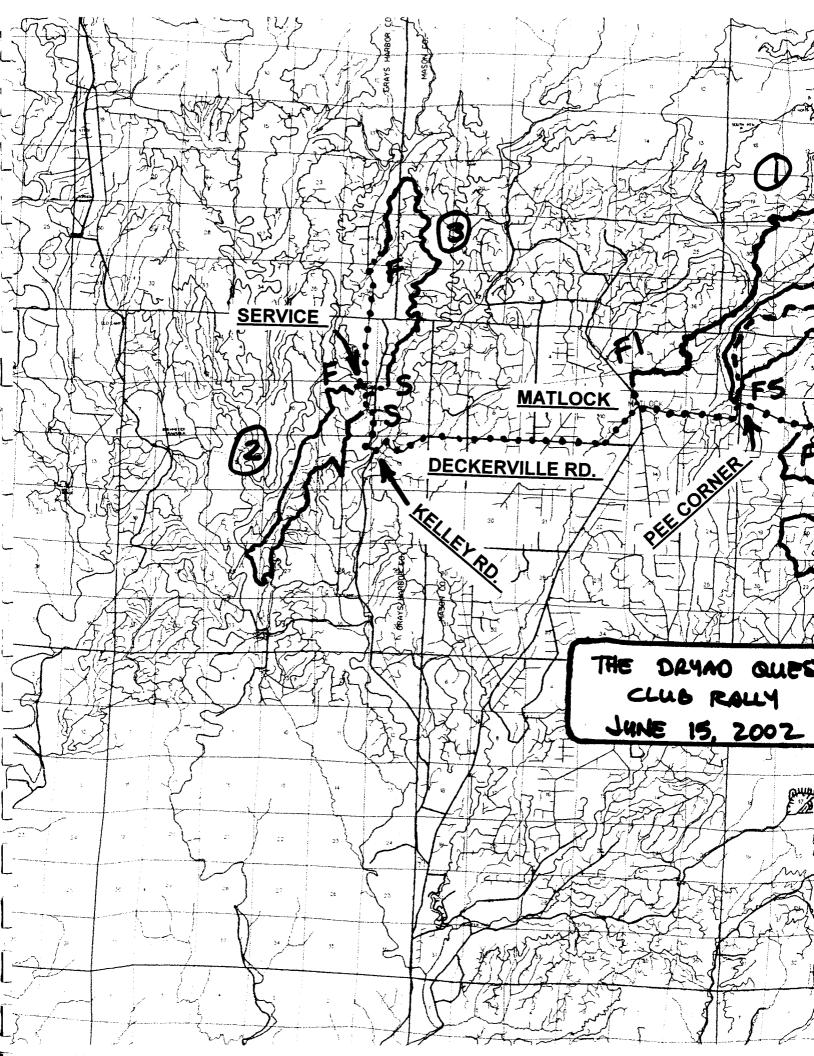
DRYAD QUEST ClubRally SCHEDULE

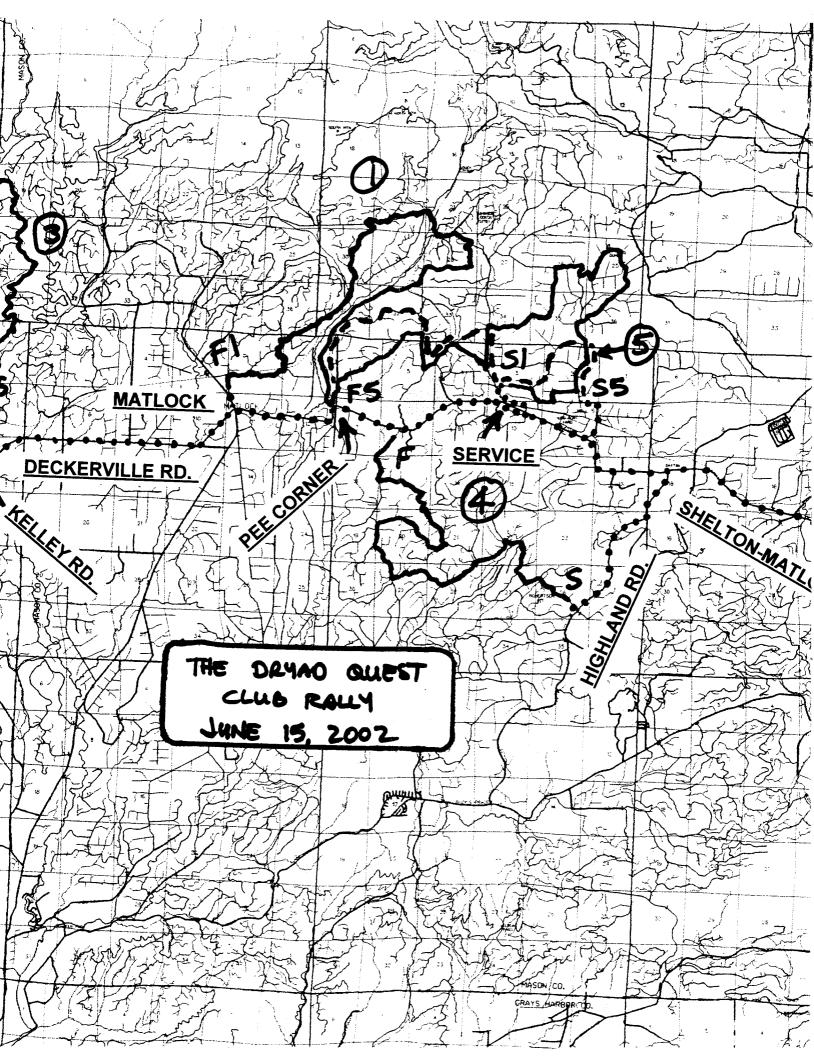
SATURDAY - 6/15/02	The Dryad Quest ClubRally
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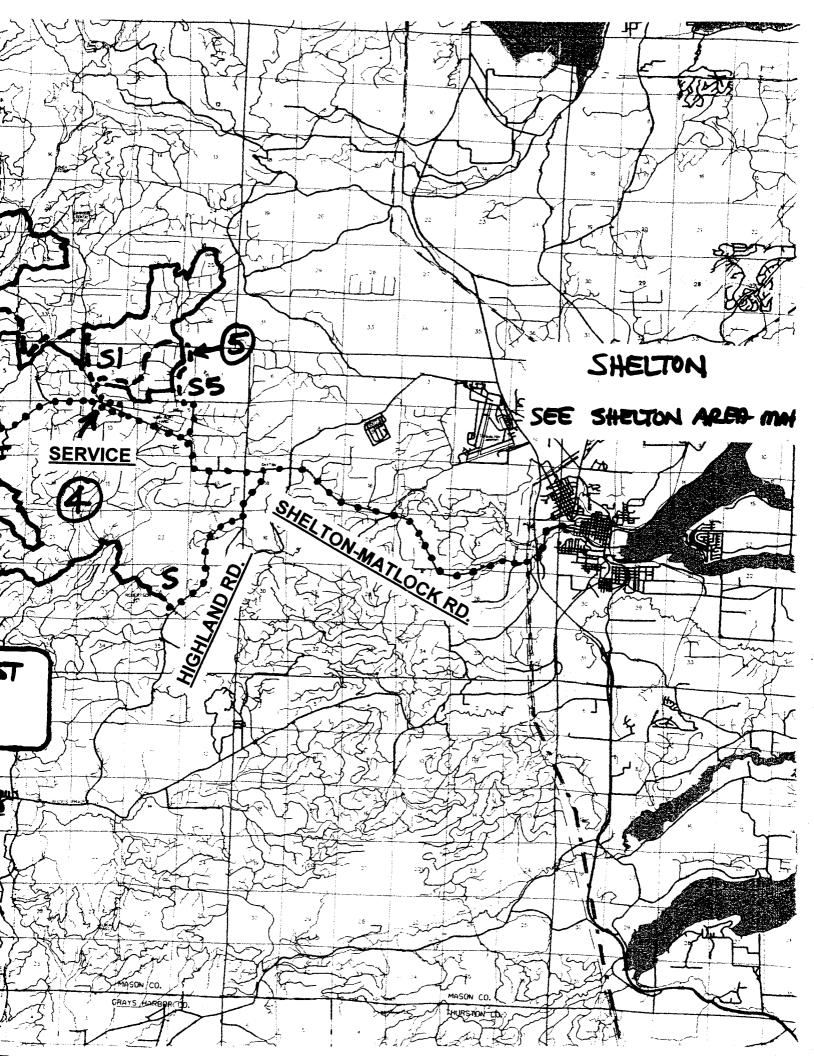
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SHITEPOKE ClubRally SCHEDULE

SUNDAY - 6/16/0	<u>00</u> Shitepoke <i>C</i>	ClubRally				
10:00 MTC 1	SHELTON START					
				30	11.02	22
10:33 SS 1	Cranberry Marsh 2		10.77	60	21.29	22
		Service Kelly Rel	oad			
11:36 SS 2	Schaefer Grade		10.25	40	11.80	18
		Service Kelly Rel	oad		•	
12:19 SS 3	Kuhnle	.		70	24.09	20
		Service Kelly Rel				
13:32 SS 4	The Shitepoke		27.20	120	40.53	21
10.02 00 1	The officepoint	Service Mill 5	27.20			
15:35 SS 5	Cranberry Marsh 3		10.77	60	23.27	21
16:35 MTC 2	FINISH - MOOSE	LODGE				
10.00 14110 2	I INTO I - MOOSE	LODOL				
	Total	Milegge	66.64		122.00	
	iotai	Mileage	66.64		132.00	







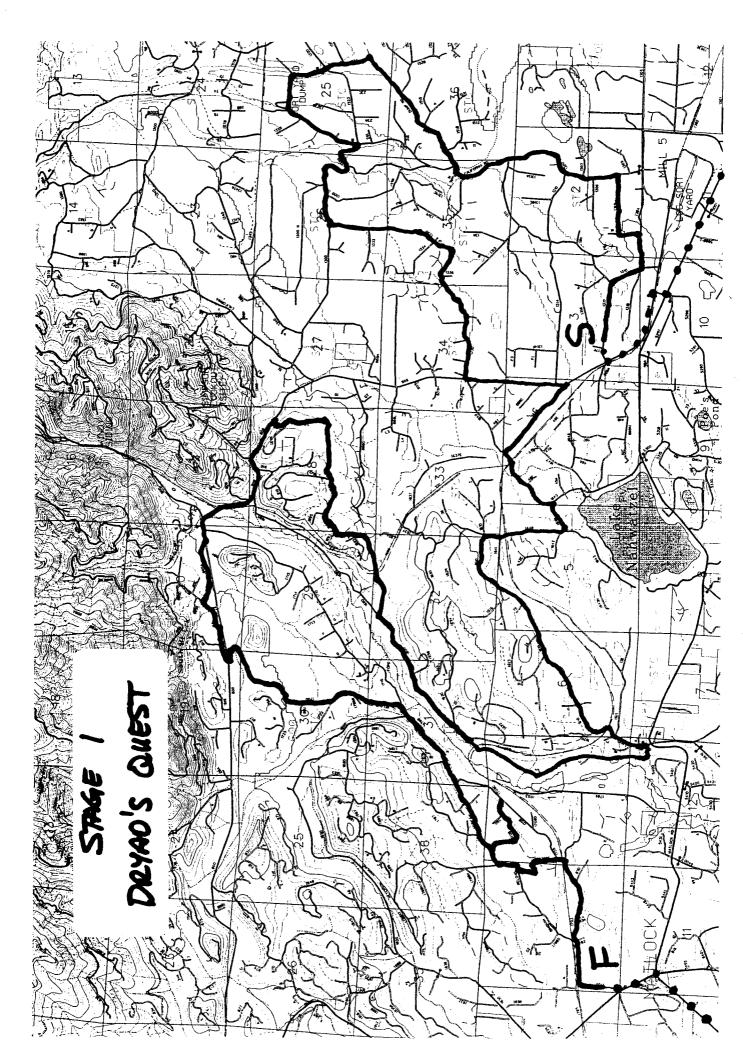
DRYAD QUEST ClubRally SCHEDULE

SATURDAY – 6/15/02 The Dryad Quest ClubRally

			Stage MI	<u>Time</u>	RS Miles	Ave. Speed
11:00 MTC 1	DOWNTOWN SH	ELTON START				
				30	11.68	24
	•					
11:33 SS 1	Dryad's Quest		27.20	120	34.36	17
	•	Service Kelly F	Reload			
13:36 SS 2	Schaefer Grade	00, 1100 1 tolly 1	10.25	40	11.80	18
13.50 33 2	Schaeler Grade	0		40	11.00	10
		Service Kelly F	keload			
14:19 SS 3	Kuhnle		7.65	90	29.77	20
		Service Kelly F	Reload			
15:51 SS 4	Cranberry Marsh	· · · · · · · · · · · · · · · · · · ·	10.77	50	16.03	20
10.01 00 4	Oranborry Maron	Ontional Cand		50	10.00	20
		Optional Servi				
16:44 SS 5	Dryad's Reward		10.18	90	23.91	20
18:14 MTC 2	Mason County Sei	nior Center				
	Total	l Mileage	66.05		127.55	

MTC	1		. "	Distance	11.68	Miles		1	
ATC 1	Dryad's	Quest		Time	30	Min.	Average Speed	23.4	mph
inst.	Distance								cline
No.	Accum	Incrm		TULIP	INFO	ORMAT	ION	Dist	ance
1	0.00	0.00		• MTC	Start	MTC 1	dewalk	11	.68
2	0.05	0.05		-	RA	AILROAD :	AVE	11	.63
3	1.49	1.44		土丁	1	ER HW EAGE AT BR		10	.19
4	7.56	6.07		1	ļ	IGYILAMD	96	4.	12
5	9.51	1.95		1	FJF ÆI	RST MIN	LL &	2.	17
6	10.72	1.21	••	-	1	G TRU ROUTI		0.	96
Distanc	e Next Inst	0.10							

MTC	1		arienn-	Dista	ance	11.68	Miles		2	
ATC 1	Dryad's	Quest		Tir	ne	30	Min.	Average Speed	23.4	mph
Inst. No.	Distance Accum	e Incrm		TULIP		INF	ORMAT			iline ance
7	10.82	0.10	\	in the	_	WIL	JR SER L BE I ER ST/	HERE	0.8	86
8	11.55	0.73		+	>				0.	13
9	11.68	0.13		1			ATC '	1	0.0	00
Distance	e Next Inst				9					



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ATC 1	Dryad's	Quest		Distance	34.36	Miles		3	
ATC 2	2 Schaef	er Grade		Time	120	Min.	Average Speed	17.2	mph
inst.	Distance	2	g = 3.7 d		:			Dec	line
No.	Accum	Incrm		TULIP	INFO	RMAT	ION	Dista	ance
1	.0.00	0.00		- ATC		ATC 1		34.	36
2	0.07	[*] 0.07		<u>}</u>	(A)		27.20	34.	29
3	0.49	0.42		7		!	26.78	33.	87
4	0.76	0.27		~			26.51	33.	60
5	1.02	0.26					26.25	33.	34
6	1.19	0.17		+			26.08	33.	17
Distanc	e Next Inst	0.48	E 3500						

Dryad Quest SCCA ClubRally June 15, 2002

ATC 4 Dryad's Quest Distance 34.36

ATC 1 Dryad's Quest		Distance	34.36	Miles	C9 (SUM)	4			
ATC 2 Schaefer Grade		Time	120	Min.	Average Speed	17.2	mph		
inst.	Distance	2						Dec	line
No.	Accum	Incrm		TULIP	INFO	DRMAT	ION	Dista	ince
7	1.67	0.48		1		1	25.60	32.	69
8	2.65	0.98	•	1			24.62	31.	71
9	3.03	0.38		Y	GOES	GHTEN OFF C ER COI	AMBER	31.	33
10	3.21	0.18		7			24.06	31.	15
11	3.60	0.39			GRA	AVEL	PILE 23.67	30.	76
12	4.31	0.71		←;			22.96	30.	05
Distanc	e Next Inst	0.36					394X		

Inst. Distance No. Accum Incrm TULIP INFORMATION	Decline Distance
Inst. Distance No. Accum Incrm TULIP INFORMATION 13 4.67 0.36 22.60 22.60 22.43 22.43 22.43 22.34 22.34 22.34 22.34 22.34 22.34 22.34 22.34 22.34 23.45 23	
13 4.67 0.36 22.60 14 4.84 0.17 GATE! 2 22.43 15 4.93 0.09 ROAD DROPS! 2 22.34 16 5.19 0.26 GO UP HILL 2	Distance
14 4.84 0.17 GATE! 2 22.43 15 4.93 0.09 ROAD DROPS! 2 22.34 16 5.19 0.26 GO UP HILL 2	
15 4.93 0.09 ROAD DROPS! 2 22.34 16 5.19 0.26 GO UP HILL 2	29.69
16 5.19 0.26 GO UP HILL 2	29.52
,	29.43
	29.17
17 5.28 0.09 GATE AT THE TOP OF HILL! 21.99	29.08
18 5.84 0.56 1 1 21.43	28.52

ATC 1	l Dryad's	Quest	222	Distance	34.36	Miles	Page	6	
ATC 2	2 Schaefe	er Grade		Time	120	Min.	Average Speed	17.2	mph
Inst.	Distance	•						Dec	line
No.	Accum	Incrm		TULIP	INF	ORMAT	ION	Dista	nce
19	6.01	0.17		4	ı	T TOP GRAD	606	28.	35
20	6.15	0.14	•	1		ROÙG PRO <i>F</i>	Н	28.	21
21	6.34	0.19			TI	GHTE	NS! 20.93	28.	02
22	6.53	0.19		1	·		20.74	27.	83
23	6.88	0.35		1	RO	RAIGH DUGH XT IN	то	27.	48
24	7.59	0.71			ROA	AD DR	OPS!	26.	77
Distanc	e Next Inst	0.20							

Distance Next Inst.

0.28

June 15, 2002 ATC 1 Dryad's Quest 34.36 **Miles** Page **Distance** Average 120 Min. 17.2 **Time ATC 2 Schaefer Grade** mph Speed **Decline** inst. Distance No. Accum Incrm TULIP INFORMATION Distance **ROAD DROPS!** 7.79 0.20 26.57 25 19.48 26 8.11 0.32 26.25 19,16 0.40 8.51 25.85 27 18.76 **ONTO** MAINLINE 25.33 28 9.03 0.52 18.24 **HIGH SPEED APPROACH!! ROAD NARROWS! 24.53** 29 9.83 0.80 SPECTATORS! 17.44 **SHARP DIP! USUALLY WET!** 30 10.28 0.45 24.08 16.99

ATC 1	Dryad's	Quest		Distance)	34.36	Miles	Page	8	
ATC 2	2 Schaefe	er Grade		Time		120	Min.	Average Speed	17.2	mph
inst.	Distance	2							Dec	line
No.	Accum	Incrm		TULIP		INFO	ORMAT	ION	Dista	ince
31	10.56	0.28						16.71	23.	80
32	10.66	0.10	*	CHAT STATE OF THE			ROUGI MP IN	H! APEX!	23.	70
33	11.16	0.50		1		3990	E IN A		23.	20
34	11.38	0.22						15.89	22.	98
35	11.86	0.48				F	ROUG	H! 15.41	22.	50
36	12.03	0.17		+				15.24	22.	33

Dryad Quest SCCA ClubRally June 15, 2002

ATC 1	Dryad's	Quest	Distance		Viles	Page	9	
ATC 2	2 Schaefe	er Grade	Time	120	Min.	Average Speed	17.2	mph
Inst.	Distance	9					Dec	line
No.	Accum	Incrm	TULIP	INFOR	MATI	ON	Dist	ance
37	12.41	0.38		STUMP ROAD	ON	LEFT	21.	95
38	13.99	1.58			OFT!	13.28	20.	.37
39	14.13	0.14	**************************************	RO KEEP W	UGI /IDE	930797	20.	.23
40	14.49	0.36		2 IRON SPECT		ORS!	19.	87
41	14.60	0.11		TIGH & DI			19.	76
42	15.37	0.77	1	HUI RIGH			18.	99
Distance I	Vext Inst.	0.56	24 - 25 - 26 - 26 - 26 - 26 - 27 - 27 - 27 - 27					

ATC 2 Schaefer Grade Time 120 Min. Average 17.2	ATC 1 Dry
No. Accum Incrm TULIP INFORMATION Dist 43 15.93 0.56 18. 44 16.07 0.14 11.20 45 16.33 0.26 18. ROAD DROPS OVER CREST!! 17. 10.27 10.27 47 17.44 0.44 0.44 0.44 0.44 0.44	ATC 2 Sch
43 15.93 0.56 18. 44 16.07 0.14 18. 11.20 45 16.33 0.26 18. 18. 10.94 46 17.00 0.67 ROAD DROPS OVER CREST!! 17. 10.27 47 17.44 0.44 O.44 OFF CAMBER 16.	inst. Di
44 16.07 0.14 18. 45 16.33 0.26 18. 46 17.00 0.67 ROAD DROPS OVER CREST!! 17. 10.27 OFF CAMBER 16.	No. Acci
45 16.33 0.26 18. 46 17.00 0.67 ROAD DROPS OVER CREST!! 17. 10.27 OFF CAMBER 16.	<i>43</i> 15.
46 17.00 0.67 ROAD DROPS OVER CREST!! 17. 10.27 17.44 0.44 OFF CAMBER 16.	44 16.
46 17.00 0.67 OVER CREST!! 17. 47 17.44 0.44 O.44 OFF CAMBER 16.	<i>4</i> 5 16.
	46 17.
	47 17.
TURN TO THE NEXT PAGE	

Dryad Quest SCCA ClubRally June 15, 2002

ATC 1 Dryad's Quest Distance 34.36

ATC 1	Dryad's	Quest		Distanc		34.36	Miles	Page	11	
		er Grade		Time	-	120		Average Speed	17.2	mph
inst.	Distance	2					\$ 324 3 45 (37.5)		Dec	dine
No.	Accum	inerm		TULIP		INFO	RMAT	ION	Dist	ance
48	17.74	0.30		PIT				9.53	16.	.62
49	17.81	0.07		7				9.46	16.	.55
50	18.28	0.47		>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		1000 100000000	HT O'CRES		16.	.08
51	18.35	0.07	1	T		ROA	ND DR	OPS! 8.92	16.	.01
52	18.52	0.17	51		2	ROA	D DR	OPS! 8.75	15.	.84
53	18.81	0.48		**************************************		ROA	CRES AD DR D CRI	OPS	15.	.55

1 Dryad's	Quest		Distance	34.36	Miles		12	242 - 364-527-0
2 Schaefe	er Grade		Time	120	Min.	Average Speed	17.2	mph
Distance	2						Dec	line
Accum	Incrm		TULIP	INF	ORMAT	ION	Dista	ance
19.29	0.48	•				7.98	15.	.07
19.61	0.32		>		CRES	T 7.66	14.	75
19.63	0.02		>><	IN SW	ITO TIG /ITCHB	HT ACK	14.	73
19.76	0.13					Simple and Court	14.	60
20.12	0.36		Y		3/1	7.15	14.	24
20.50	0.38		(Hillian)				13.	86
	19.29 19.61 19.76 20.12	19.29 0.48 19.61 0.32 19.76 0.13 20.12 0.36 20.50 0.38	Schaefer Grade	2 Schaefer Grade Time Distance Account Incrm TULIP 19.29 0.48	2 Schaefer Grade	2 Schaefer Grade	2 Schaefer Grade Time 120 Min. Average Speed	2 Schaefer Grade Time 120 Min. Average 17.2 Dec Dec

ATC 1	Dryad's	Quest		Distance	34.	.36 Mile		13	8
ATC 2	2 Schaef	er Grade		Time	12	20 M ir	Average Speed	17.2	mph
Inst.	Distance	•					50 T 50 T - 10 M 50 P . 37.	Dec	line
No.	Accum	Incrm		TULIP		NFORMA	TION	Dist	ance
60	20.90	0.40	y)			GAT	E!	13.	.46
61	21.09	`0.19		1			6.18	13.	.27
62	21.61	0.52		5	2		5.66	12.	.75
63	21.75	0.14	•	7			5.52	12.	.61
64	21.88	0.13					5.39	12.	.48
65	22.04	0.16		}	,		5.23	12.	.32
Distance N	iext inst.	0.13							- 40

Dryad's 2 Schaefe	Quest	Distance	34.36	84:1	Contraction of the Contraction o	4 4	
2 Schaefe			04.00	Miles	Page	14	
	er Grade	Time	120	Min.	Average Speed	17.2	mph
Distance	•					Dec	line
Accum	Incrm	TULIP	INFO	DRMAT	ION	Dist	ance
22.17	0.13				5.10	12.	.19
22.23	`0.06				5.04	12.	.13
22.93	0.70		TIC	GHTE	NS! 4.34	11.	.43
23.30	0.37	7			3.97	11.	.06
23.88	0.58	7	TOW	ARD BI	RIDGE	10.	.48
24.02	0.14	1			3.25	10.	.34
	22.17 22.23 22.93 23.30	22.17 0.13 22.23 0.06 23.30 0.37 23.88 0.58 24.02 0.14	22.17 0.13 22.23 0.06 22.93 0.70 23.30 0.37 23.88 0.58 24.02 0.14	22.17 0.13 22.23 0.06 22.93 0.70 23.30 0.37 23.88 0.58 24.02 0.14	22.17 0.13 22.23 0.06 22.93 0.70 TIGHTE 23.30 0.37 ROAD DR TOWARD BI WITH GUARD 24.02 0.14	22.17 0.13 5.10 22.23 0.06 TIGHTENS! 23.30 0.37 ROAD DROPS TOWARD BRIDGE WITH GUARDRAILS!! 24.02 0.14 3.25	22.17 0.13

ATC 1	Dryad's	Quest	Distance	34.36	Miles	Page	15	
ATC 2	2 Schaefe	er Grade	Time	120	Min.	Average Speed	17.2	mph
Inst.	Distance	•					Dec	line
No.	Accum	Incrm	TULIP	INFO	RMAT	ION	Distance	
72	24.45	0.43			GHTEN ES ON		9.9	91
73	25.30	0.85	1			1.97	9.0	06
74	25.43	0.13		TIC	GHTE	NS! 1.84	8.9	93
75	25.59	0.16			REES RIGHT	Control Million William	8.	77
76	25.68	0.09			SOFT	1.59	8.0	68
				1	RN TO XT PA			
Distance I	Vext Inst.	0.29	 	I				

ATC 1	Dryad's	Quest		Distance	34.36	Miles	Page	16	
ATC 2	Schaefe	er Grade		Time	120		Average Speed	17.2	mph
inst.	Distance							Dec	line
No.	Accum	Incrm		TULIP	INF	ORMAT	ION	Dist	ance
77	25.97	0.29					1.30	8.	39
78	25.99	`0.02	•			NG PLA NLY 8' W	A CONTRACTOR OF THE PROPERTY O	8.	37
79	26.05	0.06		7		,	1.22	8.	31
80	26.36	0.31	PI		A	T CRE	ST! 0.91	8.	00
81	26.60	0.24		J	A	T CRE		7.	76
82	26.76						0.51	7.	60
Distance I	lext inst.	0.31		•			0.51	t avenue	

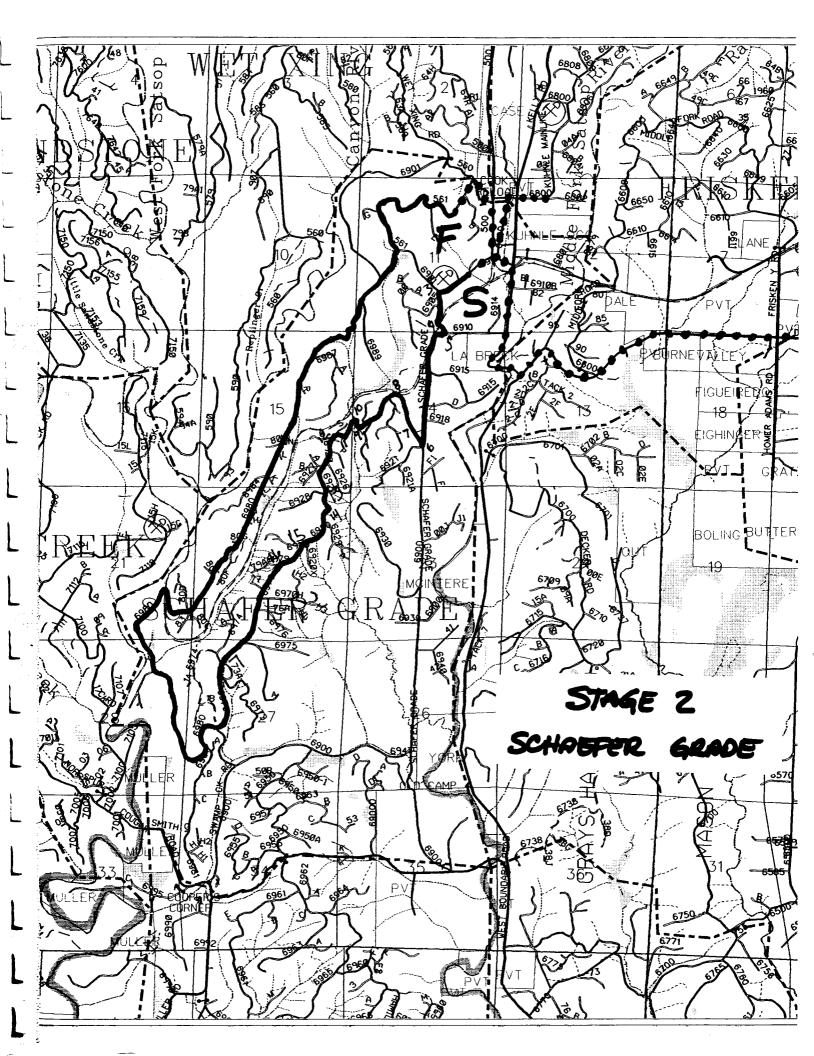
Dryad Quest SCCA ClubRally

ATC 1 Dryad's Quest

Distance

ATC 1	Dryad's		Distance	June 15, 2002 34.36	Miles	Page	17	- 4
	2 Schaefe		Time	120		Average Speed	17.2	mph
inst.	Distance			T			Dec	line
No.	Accum	Incrm	TULIP	INFO	RMAT	ION	Dist	ance
83	27.07	0.31	7	4		0.20	7.	29
84	27.27	0.20		()	0.00	7.	09
85	27.44	0.17	STOP	STOP	,		6.	92
86	27.46	0.02		BEGIN SP	PAVI EED "		6.9	90
87	27.75	0.29	P	· • • • • • • • • • • • • • • • • • • •	ATLOC	:K	6.	61
88	32.53	4.78	F	3	N TW	/ISTY)	1.8	83

		Dryad Ques	st SCCA ClubRally	June 15, 2002		
ATC	1 Dryad's	Quest	Distance	34.36 Miles	- 	18
ATC 2	2 Schaefe	er Grade	Time	120 M in.	Average Speed	17.2 mph
Inst.	Distance	•				Decline
No.	Accum	Incrm	TULIP	INFORMAT	ION	Distance
89	33.17	0.64	P	KELLEY	RD	1.19
90	34.06	`0.89	*****	LEFT AF		0.30
91	34.26	0.20	++++++	SERVICE THE RIC		0.10
92	34.36	0.10	To ATC	(S) ATC	2	0.00
Distance		0.48				



2 Schaef	er Grade		Distance	11.94	Miles		19	
3 Kuhnle			Time	40	Min.	Average Speed	17.9	mph
Distance	e						Dec	line
Accum	incrm	-W25	TULIP	INF	ORMAT	ION	Dist	ance
0.00	0.00		POATC	9	ATC 2	0.00	11.	.94
0.05	0.05		f	A)	10.40	11.	.89
0.28	0.23	*	> <	L AF	TER C	10.17	11.	.66
0.50	0.22				ļ	9.95	11.	.44
0.58	0.08	•		SPE	CTAT	ORS 9.87	11.	.36
1.34	0.76		T	HAF	RD TO	SEE 9.11	10.	.60
	Distance Accum -0.00 0.05 0.50 0.58	0.00 0.00 0.05 0.05 0.28 0.23 0.50 0.22 0.58 0.08 1.34 0.76	Distance Accum Incrm	Number N	Number Time 40	Number Time 40 Min.	Number Time 40 Min. Average Speed	Number N

ATC 2 Schaefer Grade			Distance	11	1.94	Miles		20		
ATC 3	Kuhnle			Time		40	Min.	Average Speed	17.9	mph
inst.	Distance	e				100 mg/mg/p 20 mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/m			Dec	line
No.	Accum	Incrm		TULIP		INFO	RMAT	ION	Dist	ance
7	1.45	0.11		1				9.00	10.	.49
8	1.71	0.26				TIC	GHTE	NS 8.74	10.	.23
9	2.04	0.33		William of	I	EX	AD DR (POSU TUMPS	RE	9.9	90
10	2.11	0.07		7				8.34	9.	83
11	2.26	0.15		HIIII	11	C	DES OF CAMBE POSUR	R	9.0	68
12	2.37	0.11		7			REST A		9.	57
Distance I	Vext Inst.	0.41	*							

Distance

Time

TULIP

ATC 2 Schaefer Grade

Distance

Incrm

Accum

ATC 3 Kuhnle

Inst.

No.

June 15, 2002 Miles Page 21 11.94 Average Min. 40 17.9 mph Speed Decline **INFORMATION** Distance

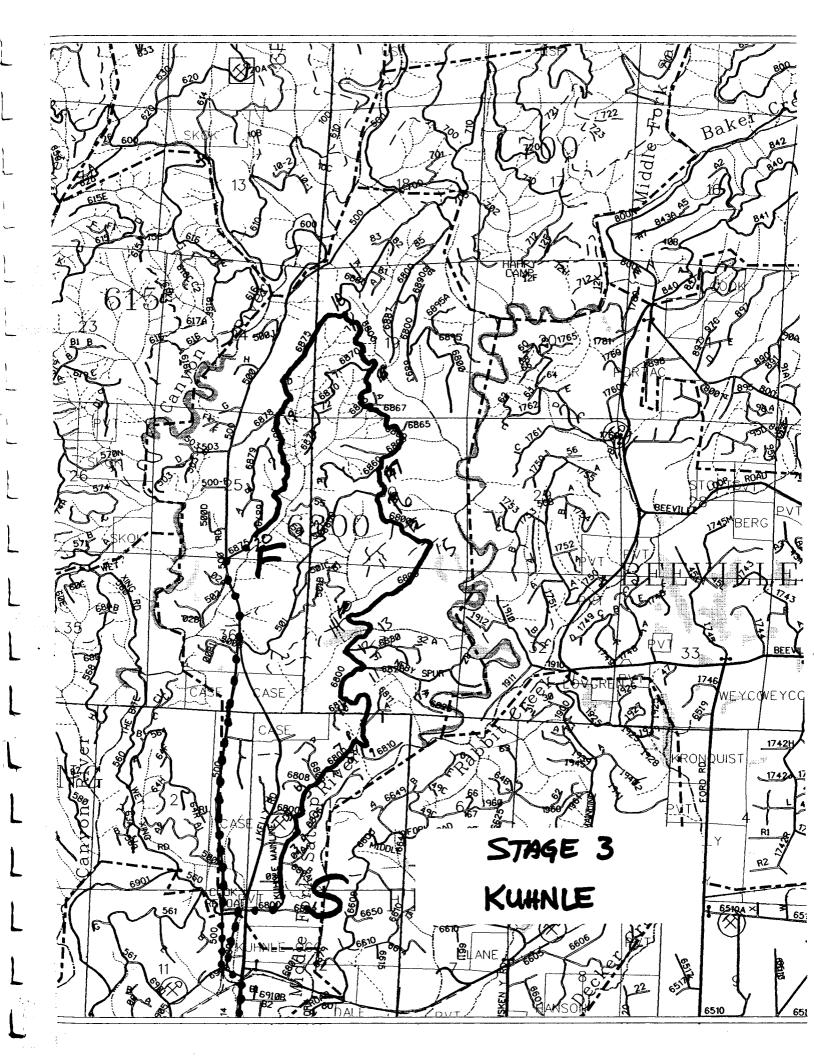
13	.2.78	0.41	> <	SHARP CREST 7.67	9.16
14	2.88	0.10		ROAD DROPS	9.06
15	3.15	0.27	ET.	CREST 7.30	8.79
16	3.42	0.27		7.03	8.52
17	4.21	0.79		6.24	7.73
18	4.54	0.33		ROAD DROPS & TIGHTENS	7.40

			st SCCA ClubRally	June 15, 200			
ATC 2 Schaefer Grade			Distance	11.94	Miles	Page	22
ATC:	3 Kuhnle		Time	40	Min.	Average Speed	17.9 mph
inst.	Distance	e				1	Decline
No.	Accum	Incrm	TULIP	INFO	DRMAT	ION	Distance
19	4.66	0.12		a.	[5.79	7.28
20	4.87	0.21	Tun T		ARROV F CAME		7.07
21	5.68	0.81			[4.77	6.26
22	5.99	0.31			PIT	4.46	5.95
23	6.33	0.34		TIC	RUFF GHTE	NS	5.61
24	6.48	0.15		1	HPL	3.97	5.46
Distance N	lext inst.	1.19	<u> </u>	· · · · · · · · · · · · · · · · · · ·			

ATC 2 Schaefer Grade		Distance	11.94	Miles	Page	23		
ATC 3 Kuhnle		Time	40	Min.	Average Speed	17.9	mph	
inst.	inst. Distance						Dec	line
No.	Accum	Incrm	TULIP	INFO	DRMAT	ION	Dist	ance
25	7.67	1.19	+			2.78	4.	27
26	8.37	0.70	*	I A	T CRE	ST 2.08	3.	57
27	8.52	0.15	5	RO	AD DR	1.93	3.4	42
28	9.05	0.53			LOG R D NARI STUMP	ROWS	2.	89
29	9.23	0.18	1			1.22	2.	71
30	9.47	0.24	4			0.98	2.	47

ATC 2	2 Schaefe	er Grade	Distance	11.94	Miles	Page	24	
ATC 3	Kuhnle		Time	40		Average Speed	17.9	mph
Inst.	Distance	•					Dec	line
No.	Accum	Incrm	TULIP	INFO	RMAT	ION	Dist	ance
31	9.76	0.29	1			0.69	2.	18
32	10.24	0.48	~			0.21	1.	70
33	10.41	0.17		9	0 L INT FF	O.04	1.	53
34	10.45	0.04	• FF	(0.00	1.4	49
35	10.70	0.25	Staf	STO	•		1.	24
36	10.92	0.22	7		LY TRA FROM ER SEF	L.	1.	02

ATC 2	2 Schaefe	er Grade		Distance	11.94	Miles	Page	25	
ATC:	3 Kuhnle			Time	40	Min.	Average Speed	17.9	mph
Inst.	Distance					2. 10-00		Dec	line
No.	Accum	Incrm		TULIP	INFO	DRMAT	ION	Dist	ance
37	11.26	0.34	•		LIM	D SER\ IMEDIA FTER R	TELY	0.	68
38	11.74	[`] 0.48	,	+	C	OP BEF ROSSII ELLEY	NG	0.:	20
39	11.94	0.20		ATC	(3)	ATC 3		0.	00
40									
41									
42 Distance									



				-		Miles			
4 Cranbe	erry Mars	h	Time	3230 50V	90	Min.	Average Speed	19.8	mph
Distance	e				438			Dec	line
Accum	Incrm		TULIP		INFO	RMAT	ION	Dista	ance
0.00	0.00		ATC			ATC 3		29.	77
0.06	`0.06		7		(D	7.65	29.	71
0.44	0.38	PIT	H				7.27	29.	33
0.56	0.12		7				7.15	29.	21
0.66	0.10	!	T				7.05	29.	11
0.86	0.20		7				6.85	28.	91
	0.00 0.06 0.44 0.56	Distance Accum 0.00 0.00 0.06 0.06 0.44 0.38 0.56 0.12 0.66 0.10 0.86 0.20	O.00 O.00 O.06 O.44 O.38 O.56 O.12 O.66 O.10 O.86 O.20 O.20 O.86 O.20 O.20 O.86 O.20 O.20 O.86 O.20 O.20 O.86 O.20 O.20	Distance Incrm	Distance Accum TULIP	Distance Incrm TULIP INFO	Distance Incrm TULIP INFORMAT	NECOUN N	Distance Accum Inform TULIP INFORMATION Dec Distance Distance

ATC 3	Kuhnle			Distance		29.77	Miles	Page	27	
ATC 4	4 Cranbe	erry Mars	h	Time		90	Min.	Average Speed	19.8	mph
inst.	Distance								Dec	line
No.	Accum	Incrm	97	TULIP		INF	ORMAT	ION	Dist	ance
7	1.24	0.38		7	Ī	R	OAD DR	OPS 6.47	28.	.53
8	1.31	0.07	1	HIII)	1		EXPOSU BOTH SI		28.	.46
9	1.42	0.11		7			HPL	6.29	28.	.35
10	1.93	0.51						5.78	27.	.84
11	2.24	0.31		4				5.47	27.	.53
12	2.41	0.17	1		•	OF	FCAN		27.	.36
Distance N	lext inst.	0.25								

Dryad Quest SCCA ClubRally June 15, 2002

29.77

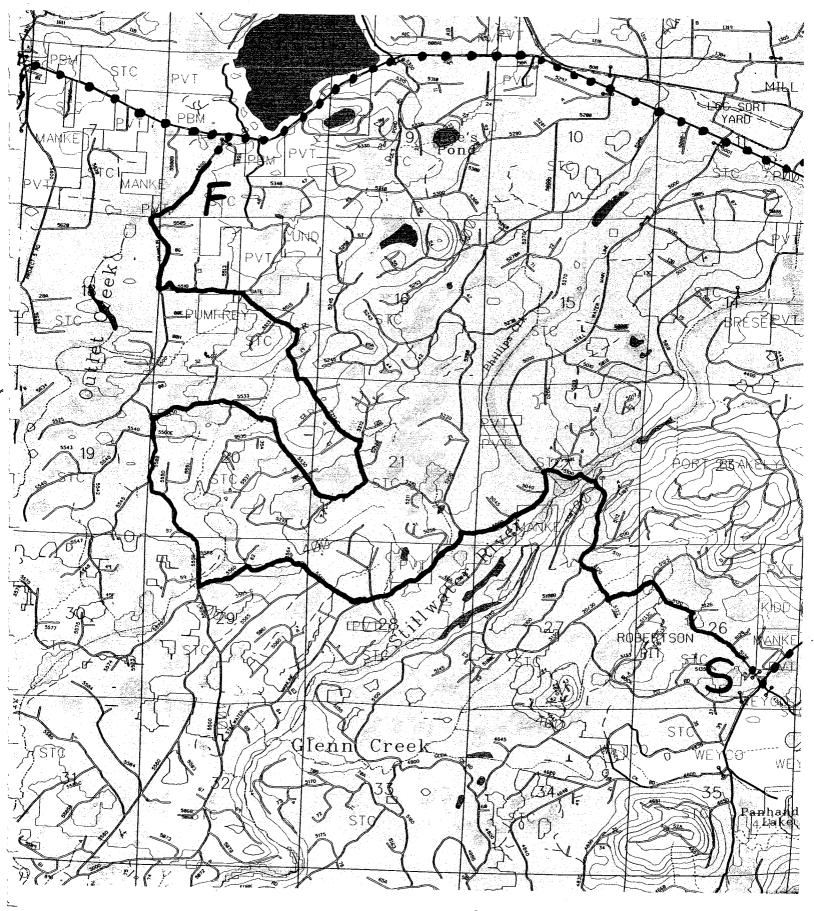
ATC 3	Kuhnle	Dryad Ques	SI SCUA	Dista	nce	June 15, 200 29.77	Miles	Page	28	
		erry Mars	h	Tim		90	A STATE OF THE PARTY OF THE PAR	Average	19.8	mph
inst.	Distance							opeeu	Dec	line
No.	Accum	incrm		TULIP		INFO	ORMAT	ION	Dist	ance
13	2.66	0.25	4	*	,	II wo	OD PLA BRIDGI F SLIPI	ANK E	27	.11
14	2.83	0.17		Y				4.88	26	.94
15	3.58	0.75		7				4.13	26	.19
16	4.10	0.52	202-40	7				3.61	25	.67
17	4.32	0.22		7		* *		3.39	25	.45
18	5.81	1.49		1	September 1	00		1.90	23	.96
Distance N	lext Inst.	0.95				-				

Time So Min. Average 12.8 Inst Distance No. Account Incrim TULIP INFORMATION Distance No. Account Incrim TULIP INFORMATION Distance No. Account Incrim TULIP INFORMATION Distance D	ATC 3	Kuhnle			Distance	29.77	Miles	Page	29	
19 6.76 0.95 TULIP INFORMATION Distance	ATC	4 Cranbe	erry Mars	h	Time	90	Min.	Average Speed	19.8	mph
20 7.71 0.95 ROUGH & SOFT AHEAD 0.95 21 7.97 0.26 STOP SPEED 40 (AIN'T IT A SHAME) 22 10.29 2.32 RALLY TRAFFIC FROM R - MILEAGE CONTINUES THRU SERVICE 23 10.66 0.37 END SERVICE. STRAIGHT AFTER TRACKS 24 10.80 0.14 STOP BEFORE ENTERING KELLEY RD. 18.9	Inst.	Distance	:				(P)		Dec	fine
20 7.71 0.95 22.0 21 7.97 0.26 STOP SPEED 40 (AIN'T IT A SHAME) 22 10.29 2.32 RALLY TRAFFIC FROM R - MILEAGE CONTINUES THRU SERVICE 23 10.66 0.37 END SERVICE, STRAIGHT AFTER TRACKS 24 10.80 0.14 STOP BEFORE ENTERING KELLEY RD. 18.9	No.	Accum	Incrm	10	TULIP	INF	ORMAT	ION	Dist	ance
21 7.97 0.26 STOP SPEED 40 (AIN'T IT A SHAME) 21.8 RALLY TRAFFIC FROM R - MILEAGE CONTINUES THRU SERVICE 23 10.66 0.37 END SERVICE, STRAIGHT AFTER TRACKS STOP BEFORE ENTERING KELLEY RD. 18.9	19	6.76	0.95		7	ROL)	23.	.01
21 7.97 0.26 RALLY TRAFFIC FROM R - MILEAGE CONTINUES THRU SERVICE STRAIGHT AFTER TRACKS STOP BEFORE ENTERING KELLEY RD. STOP BEFORE ENTERING KELLEY RD. STOP BEFORE ENTERING KELLEY RD. 18.9	20	7.71	0.95		7	(0.00	22.	.06
22 10.29 2.32 FROM R - MILEAGE CONTINUES THRU SERVICE 23 10.66 0.37 FROM R - MILEAGE CONTINUES THRU SERVICE. STRAIGHT AFTER TRACKS STOP BEFORE ENTERING KELLEY RD. 18.9	21	7.97	0.26	•					21.	.80
23 10.66 0.37 STRAIGHT AFTER TRACKS STOP BEFORE ENTERING KELLEY RD. 18.9	22	10.29	2.32		1	FROM	NR-MI	LEAGE THRU	19.	.48
24 10.80 0.14 STOP KELLEY RD. 18.9	23	10.66	0.37	*		STR	AIGHT A	AFTER	19.	.11
, ,	24	10.80	0.14		1		KELLE	Y RD.	18.	.97

10 10 10 10 10 10 10 10	ATC 3	Kuhnle)	Distance	29.77	Miles		30	
No. Accum Incrm TULIP INFORMATION Company Company	ATC 4	4 Cranbe	erry Mars	h Time	90	Min.	Average Speed	19.8	mph
25 11.72 0.92 BOUNDARY RD 1 26 16.16 4.44 TOWARD MATLOCK 1 27 17.14 0.98 MATLOCK 1 28 19.23 2.09 PEE CORNER 1 29 20.60 1.37 FINISH OF STAGE 4 ON YOUR RIGHT	inst.	Distance	e					Dec	line
25 11.72 0.92 BOUNDARY RD 1 26 16.16 4.44 TOWARD MATLOCK 1 27 17.14 0.98 MATLOCK 1 28 19.23 2.09 PEE CORNER 1 FINISH OF STAGE & ON YOUR RIGHT 9	No.	Accum	Incrm	TULIP	INF	ORMAT	ION	Dista	ince
27 17.14 0.98 MATLOCK 1 28 19.23 2.09 PEE CORNER FINISH OF STAGE * ON YOUR RIGHT	25	11.72	0.92		STOP	BOUND	DARY RD	18.	05
27 17.14 0.98 MATLOCK 1 28 19.23 2.09 PEE CORNER 1 FINISH OF STAGE 4 ON YOUR RIGHT	26	16.16	4.44		TOW	/ARD MAT	rlock	13.	61
28 19.23 2.09	27	17.14	0.98		N	MATLO	CK	12.	63
29 20.60 1.37 ON YOUR RIGHT	28	19.23	2.09		P	EE CORN	ER	10.	54
OPTIONAL SERVICE	29	20.60	1.37	1	Ì		-	9.′	17
30 23.13 2.53 AFTER STAGE 4 TO YOUR LEFT Distance Next Inst. 3.17				1	AF	TER STA	GE 4	6.0	64

Dryad Quest SCCA ClubRally June 15, 2002 **ATC 3 Kuhnle** Page 31 **Distance** 29.77 Miles Average 90 Min. **ATC 4 Cranberry Marsh** Time 19.8 mph Inst. Decline Distance **TULIP INFORMATION** Distance No. Accum Incrm 3.47 26.30 31 3.17 **HIGHLAND RD** 3.37 29.67 0.10 32 **WIDE GRAVEL CROSSROAD** 0.00 0.10 ATC 4 33 29.77

Distance Next Inst.



STAGE 4 CRANGERLY MARSH

ATC	4 Cranbe	erry Mars	h	Distance	16.03	Miles	Page	32	
ATC	5 Dryad's	s Reward	1	Time	50	Min.	Average Speed	19.2	mph
inst.	Distanc	e			(5)			Dec	line
No.	Accum	Incrm		TULIP	INF	ORMATI	ON	Dist	ance
1	0.00	0.00		ATC.		ATC 4		16.	.03
2	0.11	`0.11		7)~	A)	10.77	15.	.92
3	0.41	0.30		> <	1	CREST AD DRO IARROW	PS R	15.	.62
4	0.73	0.32		1	FRE	ESH RO	OCK 10.15	15.	.30
5	0.85	0.12		7		1	10.03	15.	.18
6 Distance	1.16	0.31	•	7	Т	GHTE	NS 9.72	14.	.87

ATC	4 Cranbe	erry Mars	h	Distance	16.03	Miles	The same of the sa	33	
ATC	5 Dryad's	s Reward	1	Time	50	Min.	Average Speed	19.2	mph
Inst.	Distanc	e					7080 :	Dec	line
No.	Accum	Incrm		TULIP	INF	ORMATI	ON	Dist	ance
7	1.40	0.24	i				9.48	14	.63
8	1.54	`0.14		Y			9.34	14	.49
9	1.78	0.24		-	R	OAD DRO	OPS 9.10	14	.25
10	2.08	0.30				OWNHILL A MILEAGE A VOOD PLA BRIDGE	NK		.95
11	2.33	0.25		7	18	ROAD DRO		13.	.70
12	2.36	0.03	4		II wa	TER HOLE	ON R 8.52	13.	.67

ATC	4 Cranbe	erry Mars	h	Distance	16.0			34	
ATC :	5 Dryad's	s Reward	1	Time	50	Min.	Average Speed	19.2	mph
Inst.	Distanc	e						Dec	line
No.	Accum	Incrm		TULIP	1	NFORMATI	ON	Dist	ance
13	2.50	0.14		f		PIT	8.38	13.	.53
14	3.08	`0.58		~			7.80	12.	.95
15	3.59	0.51	70	7			7.29	12.	.44
16	3.72	0.13		> <	ĬĬ	ROAD DRO	1	12.	.31
17	3.91	0.19			ı	BLANK S	IGN 6.97	12.	.12
18	4.19	0.28		1			6.69	11.	.84
Distance N	lext Inst.	0.87							

AIC	4 Cranbe	erry Mars	h Distance	16.0			35
ATC	5 Dryad's	s Reward	Time	50) Min.	Average Speed	19.2 mph
inst.	Distanc	e					Decline
No.	Accum	Incrm	TULIP	1	NFORMAT	ON	Distance
19	5.06	0.87	70	!	WATER O	N L 5.82	10.97
20	6.11	`1.05	7			4.77	9.92
21	6.23	0.12	}			4.65	9.80
22	6.60	0.37	7			4.28	9.43
23	7.45	0.85	7	Ī	ROAD DRO NARROW		8.58
24	7.91	0.46	7		5212	2.97	8.12

Dryad Quest SCCA ClubRally June 15, 2002

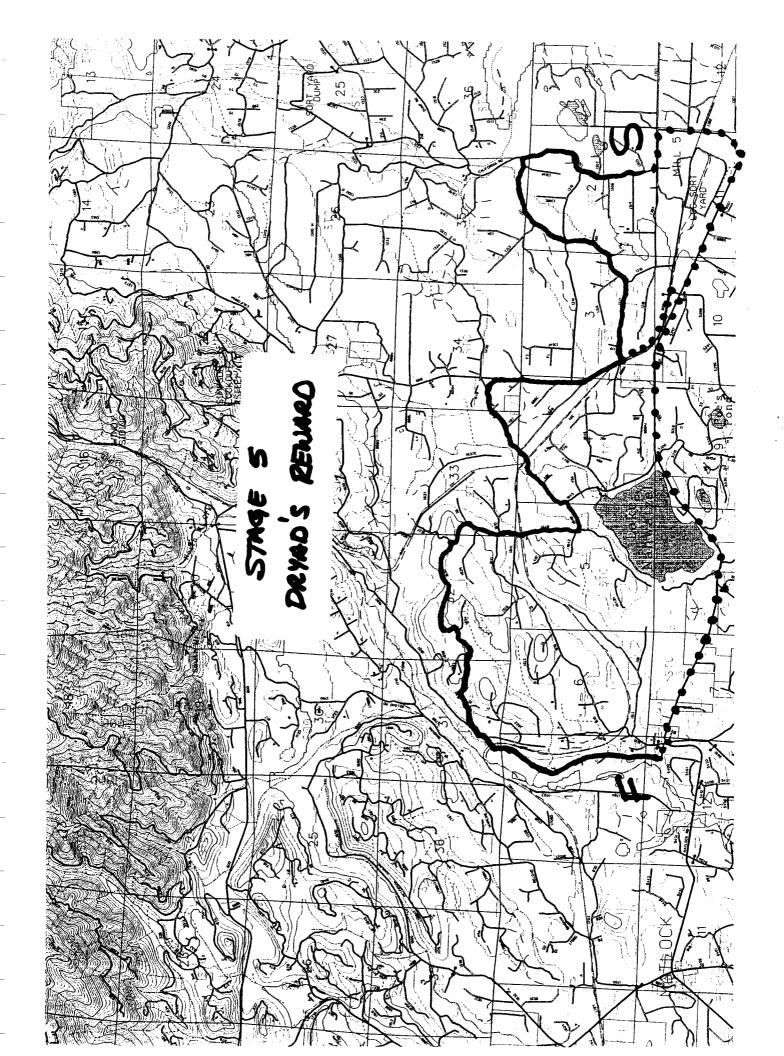
ATC 4 Crapherry Marsh Distance 16.03

ATC	4 Cranbe			Distance	June 15, 20 16.03	Miles	Page	36	
12 - 60	5 Dryad's			Time	50	Min.	Average Speed	19.2	mph
inst.	Distanc							De	cline
No.	Accum	Incrm		TULIP	INI	FORMATI	ON	Dist	tance
25	8.16	0.25	•	4			2.72	7.	87
26	8.57	`0.41		>><		AT CRE THEN F NTO TRE	₹	7.	46
27	8.67	0.10		1	R	OAD DRO	OPS 2.21	7.	36
28	8.84	0.17		~			2.04	7.	19
29	9.00	0.16		> >	LO	VER CI	REST 1.88	7.	03
30	9.08	0.08		1			1.80	6.	95

ATC	4 Cranberry Marsh		h	Distance	16.03	Miles	ALLEY OF THE PERSON NAMED IN COLUMN 1	37	
ATC	5 Dryad's	s Reward	1	Time	50	Min.	Average Speed	19.2	mph
Inst.	Distance	e					-	Dec	line
No.	Accum	incrm		TULIP	INI	FORMATI	ON	Dist	ance
31	9.20	0.12		7			1.68	6.8	83
32	9.93	`0.73		> <	ĬĬĬ	R THEN OVER INTO PI	CREST!!	! 6.	10
33	10.01	0.08	u	Ť			0.87	6.0	02
34	10.41	0.40			ĪĪ	TIGHTEN	0.47	5.0	62
35	10.88	0.47		}	(0.00	5.	15
36	11.14	0.26		F	STC	OP)		4.8	89
Distance	Next Inst.	0.07			22.231		81 81		5 980

Dryad Quest SCCA ClubRally June 15, 2002

ATC	C 4 Cranberry Marsh			Distance	16.03	Miles		38	
ATC	5 Dryad's	s Reward	1	Time	50	Min.	Average Speed	19.2	mph
inst.	Distance	e						Dec	line
No.	Accum	Incrm		TULIP	INF	ORMATI	ON	Dist	ance
37	11.21	0.07		1	1	N PAVE SPEED 3		4.8	82
38	13.72	`2.51			Т	ONAL SE O YOUR RN OFF (AT TUI	R L ODO	2.3	31
39	14.96	1.24	١	7				1.0	07
40	15.72	0.76		4				0.3	31
41	16.03	0.31		ATC		ATC 5		0.0	00
Distance	Next Inst.								



Dryad Quest SCCA ClubRally

ATC 5 Dryad's Roward Distance

ATC :	5 Dryad's	s Reward	Distance	23.91	Miles	Page	39	
MTC 2	2 SENIO	R CENTE	R Time	90	Min.	lverage Speed	15.9	mph
inst.	Distance						Dec	cline
No.	Accum	Incrm	TULIP	INFO	RMATIC	N	Dist	ance
1	0.00	0.00	ATC		ATC 5	0.00	23	.91
2	0.10	`0.10	}			10.19	23	.81
3	1.16	1.06		•	ROUGH ARROW:	9.13	22	.75
4	1.76	0.60	7		Γ	8.53	22	.15
5	2.04	0.28	F	ROA	AD DRO	PS 8.25	21	.87
6	2.27	0.23	7			8.02	21	.64

ATC	5 Dryad's	s Reward		Distance	23.91		<u> </u>	40	
MTC :	2 SENIO	R CENTE	R	Time	90	Min.	Average Speed	15.9	mph
inst.	Distance	•				·		Dec	:line
No.	Accum	Incrm		TULIP	IN	IFORMATI	ON	Dist	ance
7	2.42	0.15		7			7.87	21	.49
8	2.62	0.20					7.67	21.	.29
9	2.69	0.07					7.60	21	.22
10	3.19	0.50		7		ROAD DRO		20	.72
11	3.33	0.14		+			6.96	20	.58
12	3.68	0.35		1			6.61	20	.23

Dryad Quest SCCA ClubRally

ATC 5 Dryad's Reward Distance

5 Dryad's	Reward	Dist	ance 23.91	Miles	Page	41	
2 SENIO	R CENTE	۲ Ti	me 90	Min.	Average Speed	15.9	mph
	• • •	<u></u>				Dec	line
Accum	Incrm	TULIF	· IN	IFORMATI	ON	Dist	ance
4.44	0.76	N	RO	OAD NARR	O W S!	19	.47
4.53	0.09				5.76	19	.38
5.12	0.59	1			5.17	18	.79
5.22	0.10	###	F	ROUGH	5.07	18	.69
5.72	0.50	3				18	.19
5.94	0.22	\	4		4.35	17	.97
	2 SENIOR Distance Accum 4.44 4.53 5.12 5.72	Accum Incrm	SENIOR CENTER Tile	2 SENIOR CENTER Time 90 Distance Accum Incrm TULIP IN 4.44 0.76 4.53 0.09 5.12 0.59 5.22 0.10 5.72 0.50 5.94 0.22	2 SENIOR CENTER Time 90 Min.	SENIOR CENTER Time 90 Min. Average Speed Speed	2 SENIOR CENTER Time 90 Min. Speed 15.5 Dec Speed 15.5 Dec Speed 15.6 Dec Dec Speed 15.6 Dec Dec Speed 15.6 Dec Dec Dec Speed 15.6 Dec Dec

Dryad Quest SCCA ClubRally June 15, 2002 ATC 5 Dryad's Reward Page 42 **Distance** 23.91 **Miles** Average **Time** 90 Min. 15.9 MTC 2 SENIOR CENTER mph Speed Decline Inst. **Distance INFORMATION** No. Accum Incrm **TULIP Distance ROUGH** 17.49 6.42 19 0.48 3.87 **`0.17** 17.32 6.59 20 3.70 **TIGHTENS AT** 17.00 6.91 0.32 21 **CREST!** 3.38 11111140 **TIGHTENS!!** 16.18 **EXPOSURE L** 7.73 0.82 22 2.56 8.01 15.90 23 0.28 2.28

15.33

1.71

8.58

0.57

0.16

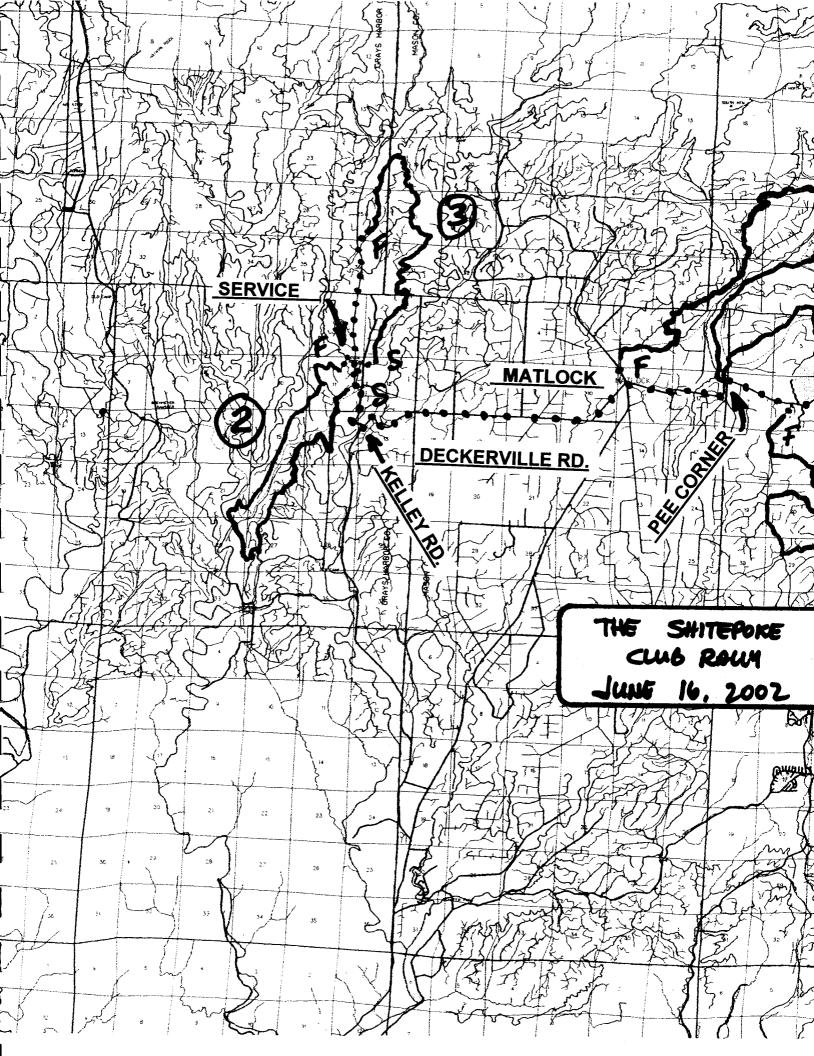
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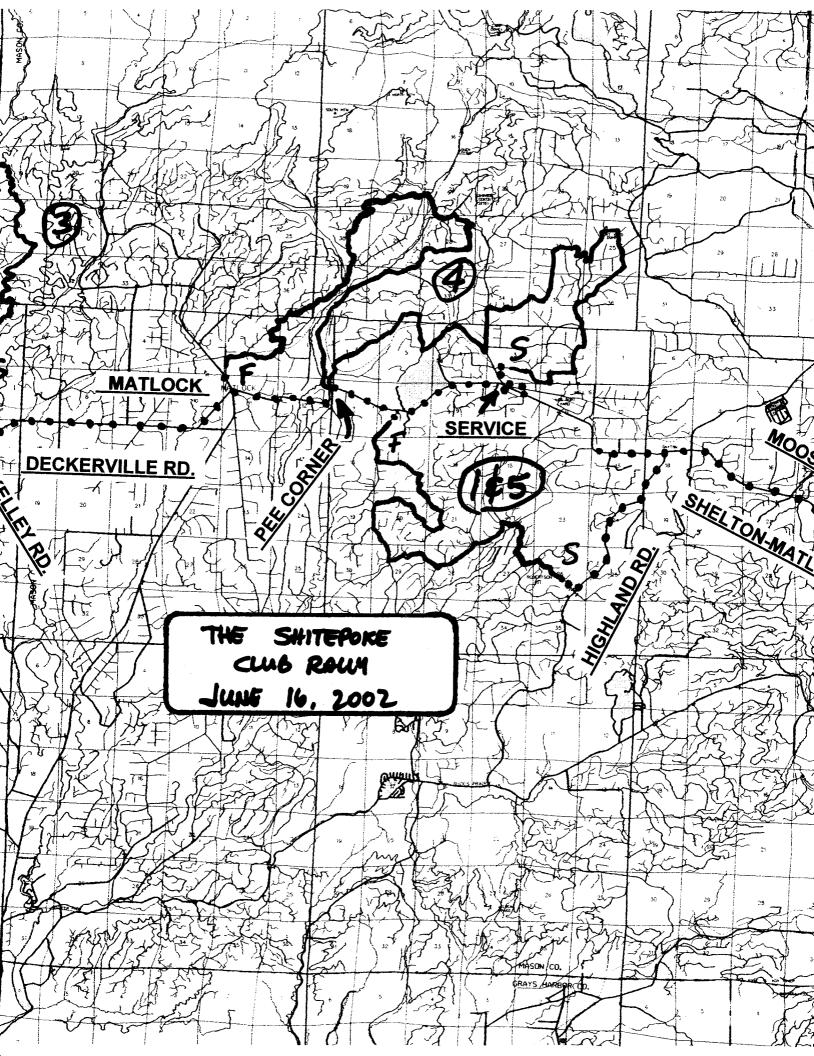
Distance Next Inst.

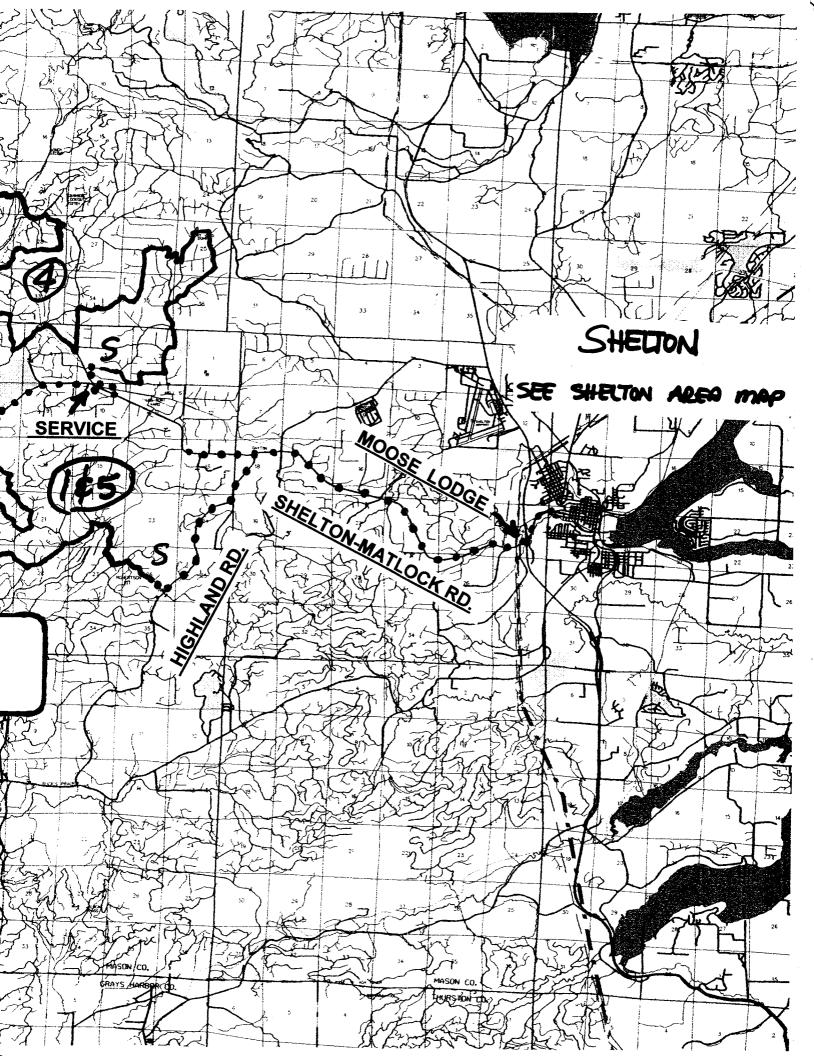
ATC	5 Dryad's	s Reward		Distance	23.91	Miles		43	
MTC :	2 SENIO	R CENTE	R	Time	90	Min.	Average Speed	15.9	mph
Inst.	Distance	•						Dec	line
No.	Accum	inerm		TULIP	INF	ORMATI	ON	Dista	ance
25	8.74	0.16		5	O	FF CAMB	ER!	15.	.17
26	8.85	`0.11		THE THE PARTY OF T			1.44	15.	.06
27	8.98	0.13			O	FF CAMB	ER!	14.	.93
28	10.29	1.31					0.00	13.	.62
29	10.44	0.15		*	STO			13.	.47
30	10.46	0.02			U	SIN PAVE SE CAUT SPEED "4	ION	13.	.45
Distance N		2.87		.		SPEED "4	5"		

Dryad Quest SCCA ClubRally June 15, 2002 ATC 5 Dryad's Reward **Distance** 23.91 **Miles** Page 44 Average **Time** 90 Min. 15.9 mph MTC 2 SENIOR CENTER Speed Decline Inst. Distance No. Accum Incrm **TULIP INFORMATION Distance OPTIONAL SERVICE** 2.87 31 13.33 10.58 **TO YOUR LEFT `3.19** 32 16.52 7.39 33 22.75 6.23 1.16 **UNDER HWY 101 MASON COUNTY SENIOR CENTER** 1.16 34 23.91 0.00 L ON 9TH THEN R **CONGRATULATIONS!** YOU HAVE FOUND THE DRYAD! THERE IS PIZZA INSIDE

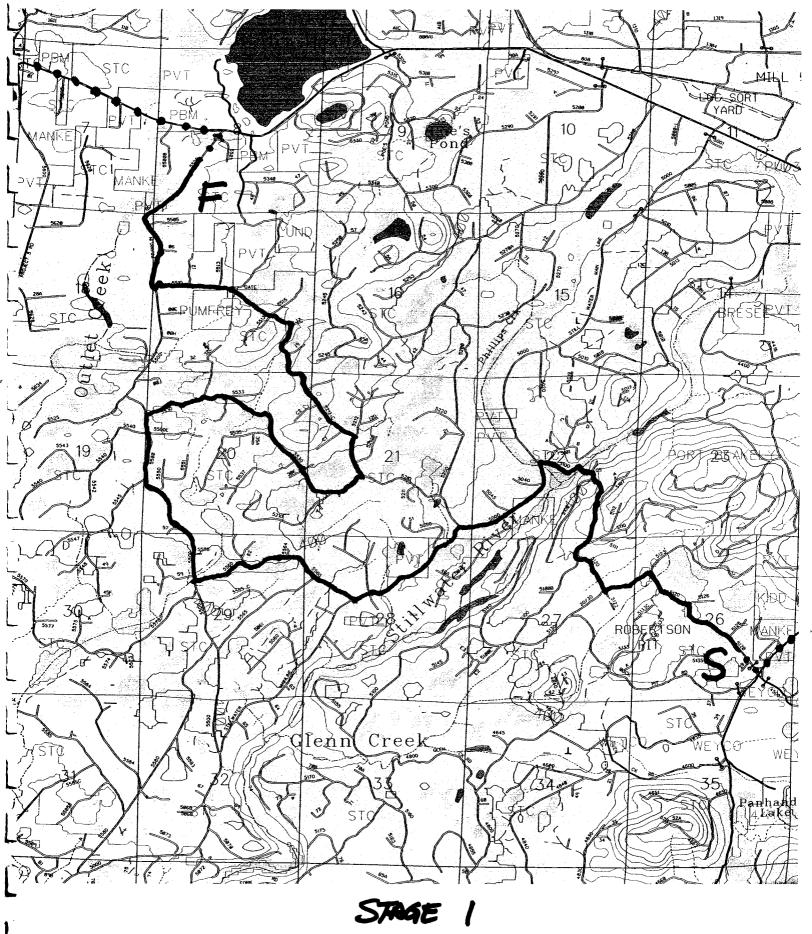
Distance Next Inst.







		Shireboke	SCCA ClubRal				#######		
MTC	<u>1</u>			Distance	11.02	Miles		1	
ATC 1	l Dryad's	Quest		Time	30		Average Speed	22.0	mph
inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP		NFORMATIO	V	Dist	ance
1	0.00	0.00	\	mre		MTC 1	alk	11	.02
2	0.05	0.05	_	 		RAILROAD AVE		10	.97
3	1.49	1.44			UI	NDER HWY '	101	9.	53
4	7.56	6.07	*	T		HIGHLAND RD		3.	46
5	10.92	3.36		+				0.	10
6	11.02			ATC.		ATC 1		0.	00
Distanc	e Next Inst	0.00							·



CRANBERLY MORSH 2

Shitepoke SCCA ClubRally

ATC	1 Cranbe		rsh 2	Distance	21.29	Miles	Page	2	
ATC	2 Schaef	er Grad	le	Time	60	Min.	Average Speed	21.3	mph
inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP	INF	ORMATIO	V	Dista	ance
1	0.00	0.00	•	ATC		ATC 1		21.	.29
2	0.11	0.11 `					10.77	21.	.18
3	0.41	0.30	7	<	1	CREST AD DROPS IARROWS	R 10.47	20.	.88
4	0.73	0.32	•	1	FRI	ESH ROC	10.15	20.	.56
5	0.85	0.12	*	7			10.03	20.	.44
6 Distance	1.16	0.31			T	IGHTENS	9.72	20.	.13

ATC	1 Cranbe		sh 2	Distance	21.29) Miles	Page	3	
ATC	2 Schaef	er Grad	le	Time	60	Min.	Average Speed	21.3	mph
Inst.	Distance Accum	Incrm	Ŧ	ULIP		INFORMATIO			line ance
7	1.40	0.24	A	X		INI OKMATIO	9.48		.89
8	1.54	Q.1 4		/			9.34	19.	.75
9	1.78	0.24			1	ROAD DROP	S 9.10	19.	.51
10	2.08	0.30	1	7	STEE	P DOWNHILL APP MILEAGE AT WOOD PLANK BRIDGE	ROACH 8.80	19.	.21
11	2.33	0.25		-	1	ROAD DROPS TO SPECTATOR	S 8.55	18.	.96
12	2.36	0.03		1		WATER HOLE ON	8.52	18.	.93

ATC	1 Cranbe		sh 2	Distance	21.2	9 Miles	Page	4	
ATC	2 Schaef	er Grac	le	Time	60	Min.	Average Speed	21.3	mph
Inst.	Distance	•						Dec	line
No.	Accum	Incrm	-	<u> </u>		INFORMATIO	V	Dista	ance
13	2.50	0.14		f		PIT	8.38	18.	79
14	3.08	0.58					7.80	18.	21
15	3.59	0.51		7			7.29	17.	.70
16	3.72	0.13	>	000	11	ROAD DROPS TREES L	S 7.16	17.	57
17	3.91	0.19	ł			BLANK SIG	N 6.97	17.	.38
18 Distance	4.19	0.28		1			6.69	17.	10

ATC	1 Cranbe	rry Mai	rsh 2	Distance	21.29	Miles	Page	5	
ATC	2 Schaef	er Grac	le	Time	60		Average Speed	21.3	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	٦	TULIP		INFORMATIO	V	Dista	ince
19	5.06	0.87	7	0	!	WATER ON L	5.82	16.	23
20	6.11	1.05	1				4.77	15.	18
21	6.23	0.12	•				4.65	15.	06
22	6.60	0.37	•	1			4.28	14.	69
23	7.45	0.85		2	1	ROAD DROPS NARROWS!	3.43	13.	84
24 Distance	7.91	0.46	•			5212	2.97	13.	38

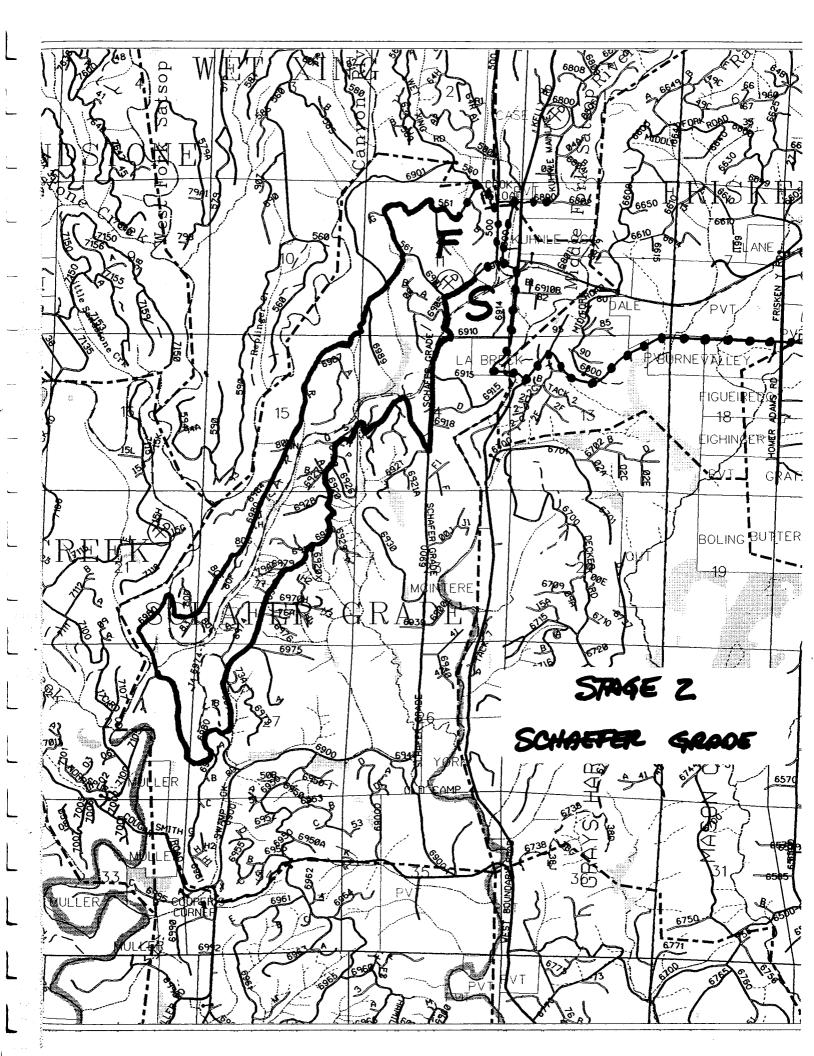
ATC	1 Cranbe		rsh 2	Distance	21.29	Miles	Page	6	
ATC	2 Schaef	er Grac	le	Time	60	Min.	Average Speed	21.3	mph
Inst. No.	Distance Accum	Incrm	7	TULIP	IN	FORMATIO		Dec Dista	
25	8.16	0.25	4	1			2.72	13.	.13
26	8.57	0.41	>	1		AT CREST THEN R NTO TREES		12.	72
27	8.67	0.10	¥		R	OAD DROP	S 2.21	12.	62
28	8.84	0.17	Y	T			2.04	12.	45
29	9.00	0.16	*	>}<	LC	VER CRE	ST 1.88	12.	29
30	9.08	0.08					1.80	12.	21

470	4.0		e SCCA Clu		04.00				.
L	1 Cranbe			Distance	21.29	Miles	4	7	
	2 Schaef	er Grad	le	Time	60	Min.	Speed	21.3	mph
inst.	Distance							Dec	line
No.	Accum	Incrm	1	ULIP I		NFORMATION		Distance	
31	9.20	0.12	·	}			1.68	12.	.09
32	9.93	0.73	\(\frac{1}{111}\)	5	īīī	R THEN L OVER CRES INTO PIT	6T!!! 0.95	11.	.36
33	10.01	0.08					0.87	11.	.28
34	10.41	0.40	\$	*	ĬĬ	TIGHTENS	0.47	10.	.88
35	10.88	0.47		} -	(0.00	10.	.41
36	11.14	0.26		F	STC	OP)		10.	.15

Shitepoke SCCA ClubRally

	1 Cranbe 2 Schaef Distance Accum	er Grad		Distance Time	21.29 60	Miles	Page Average	8	
Inst.	Distance					Min.	Average	21.3	mph
				<u>-</u>			Speed	Dec	
	i			TULIP		INFORMATION		Distance	
37	11.21	0.07			BEGIN PAVEMENT SPEED 45		10.08		
38	12.55	1.34	4	+	PEI	E CORNEF	₹	8.7	74
39	14.68	2.13			M	ATLOCK		6.6	61
40	19.46	4.78		1	BEGI	IN TWISTII	ES	1.8	33
41	20.10	0.64	F	-	KEL	LEY RO/	AD	1.1	19
42	20.99	0.89	#	###	STOP L	AFTER RX	KR	0.3	30

ATC	1 Cranbe		e SCCA Ciu	Distance	21.29	Miles	Page	9	
				Time	60			21.3	mph
	2 Schaef	-	ie	inite	1	Min.	Speed	Decl	
Inst.	Distance	1			14.1-		\ E		
No.	Accum	Incrm		<u>rulip</u>	INF	ORMATIO	V	Dista	ince
43	21.19	0.20	#	****	1	E TO THE	RIGHT	0.1	10
44	21.29	0.10		• ATC		ATC 2		0.0	00
Distance	New three A								



ATC 2	2 Schaefe		e e	Distance	11.94	Miles		10	
ATC 3	Kuhnle			Time	40	Min.	Average Speed	17.9	mph
Inst.	Distance	•						Dec	line
No.	Accum	Incrm	٦	TULIP	IN	FORMATIO	N	Dist	ance
1	0.00	0.00	1	• ATC		ATC 2	0.00	11.	.94
2	0.05	0.05			A)	10.40	11.	.89
3	0.28	0.23	*	<	L AF	TER CRE	ST 10.17	11.	.66
4	0.50	0.22	*				9.95	11.	.44
5	0.58	0.08	7	1	SP	ECTATOR	RS 9.87	11.	.36
6	1.34	0.76		*	НА	RD TO SE	9.11	10.	.60

ATC 2	2 Schaefe	r Grad	е	Distance	11.9			11	
ATC 3	Kuhnle			Time	40	Min.	Average Speed	17.9	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP		INFORMATIO	N	Dista	ance
7	1.45	0.11					9.00	10.	.49
8	1.71	0.26	•	7		TIGHTENS	8.74	10.	.23
9	2.04	0.33		Alle San	I!	ROAD DROPS EXPOSURE STUMPS L		9.9	90
10	2.11	0.07	j	7			8.34	9.8	83
11	2.26	0.15	<u>"</u>	111111	11	GOES OFF CAMBER EXPOSURE L	!! 8.19	9.0	68
12	2.37	0.11		7	1	CREST AT INTERSECTIO	N! 8.08	9.	57

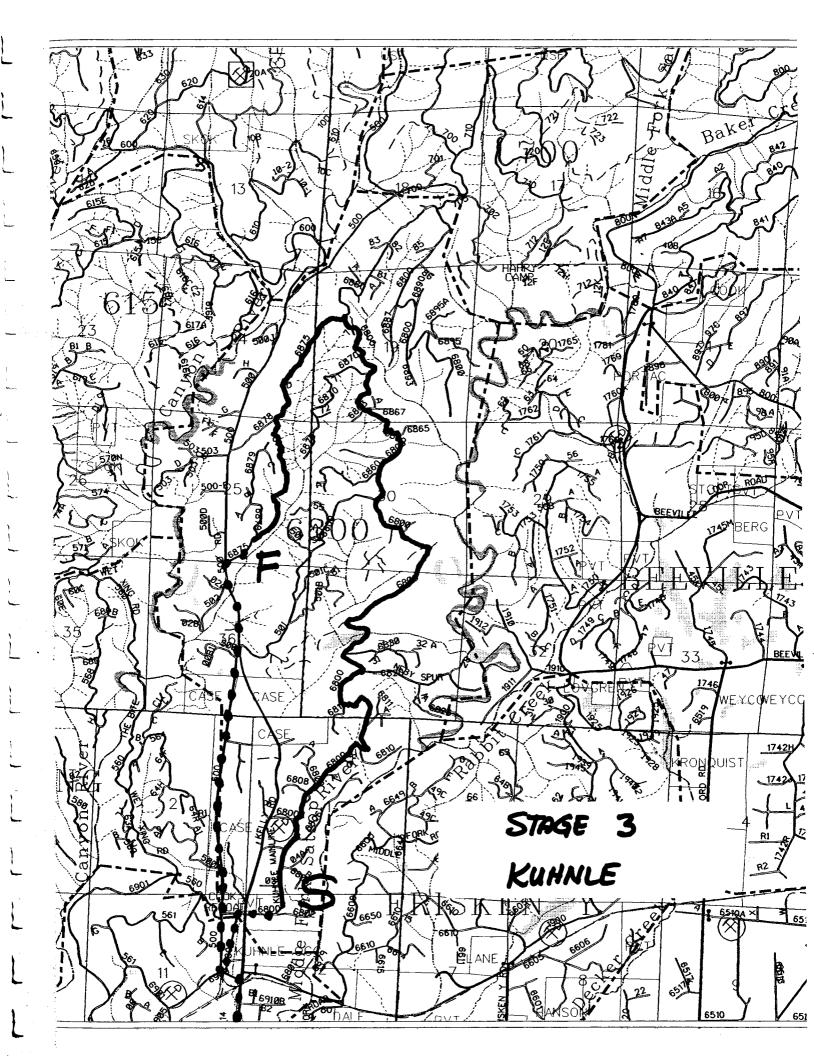
ATC 2 Schaefer Grade			e	Distance	11.94	Miles	Page	12	
ATC 3	3 Kuhnle			Time	40	Min.	Average Speed	17.9	mph
inst.	Distance						:	Dec	line
No.	Accum	Incrm	٦	TULIP	INF	ORMATION	ı	Dista	ance
13	2.78	0.41	;		I SHA	RP CRE	ST 7.67	9.	16
14	2.88	0.10			RO	AD DROP	PS 7.57	9.0	06
15	3.15	0.27		7		CREST [7.30	8.7	79
16	3.42	0.27		>		Ī	7.03	8.	52
17	4.21	0.79	•			[6.24	7.7	73
18	4.54	0.33		7 4		AD DROPS IGHTENS	& 5.91	7.4	40

ATC 2	2 Schaefe		e	Distance	11.94	Miles	Page	13	
ATC 3	3 Kuhnle			Time	40	Min.	Average Speed	17.9	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	٦	TULIP	11	NFORMATION	4	Dista	ance
19	4.66	0.12				!	5.79	7.2	28
20	4.87	0.21	161		1	NARROWS OFF CAMBER	₹ 5.58	7.0	07
21	5.68	0.81		7			4.77	6.2	26
22	5.99	0.31				PIT	4.46	5.9	95
23	6.33	0.34	Š		1	ROUGH TIGHTENS	4.12	5.0	61
24	6.48	0.15	4	7	1	HPL	3.97	5.4	46

ATC 2	2 Schaefe		e SCCA CIU e	Distance	11.94	Miles	Page	14	
ATC 3	3 Kuhnle			Time	40	Min.	Average Speed	17.9	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP	INF	ORMATION		Dista	ance
25	7.67	1.19		†			2.78	4.2	27
26	8.37	0.70	7	٤	. A	T CREST	2.08	3.4	57
27	8.52	0.15	(<i>*</i>	RO	AD DROP	PS 1.93	3.4	42
28	9.05	0.53			I	LOG R D NARROV STUMP L	V S	2.8	89
29	9.23	0.18	•	1			1.22	2.7	71
30	9.47	0.24	4			[0.98	2.4	47

ATC 2	2 Schaefe	er Grad	е	Distance	11.94	Miles		15	
ATC 3	3 Kuhnle			Time	40	Min.	Average Speed	17.9	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP	INF	ORMATIO	N	Dista	ınce
31	9.76	0.29	1	1			0.69	2.1	18
32	10.24	0.48		Y			0.21	1.7	70
33	10.41	0.17			9	00 L INTO FF	0.04	1.	53
34	10.45	0.04		!	(0.00	1.4	1 9
35	10.70	0.25	~	7	STOP			1.2	24
36	10.92	0.22		~		LY TRAFF FROM L ER SERVI		1.0	02

ATC 2	TC 2 Schaefer Grade			Distance	11.94	Miles	Page	16	
ATC 3	3 Kuhnle			Time	40	Min.	Average Speed	17.9	mph
inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP	IN	FORMATION	V	Dista	ınce
37	11.26	0.34			LI	ND SERVICI MMEDIATEI AFTER RXR	_Y	0.0	68
38	11.74	0.48		- ATO		TOP BEFOR CROSSING KELLEY RD	E	0.2	20
39	11.94	0.20	ATC			ATC 3		0.0	00



ATC:	Kuhnle		e occa cia	Distance	24.09	Miles	Page	17	
ATC	4 The Sh	itepoke	•	Time	70	Min.	Average Speed	20.6	mph
Inst.	Distance							Dec	tine
No.	Accum	Incrm	7	TULIP	INF	ORMATION	4	Dista	ance
1	0.00	0.00	*	ATC		ATC 3		24.	.09
2	0.06	0.06	•	Ì			7.65	24.	.03
3	0.44	0.38	PIT	1		ſ	7.27	23.	.65
4	0.56	0.12	K	7			7.15	23.	.53
5	0.66	0.10				ſ	7.05	23.	.43
6	0.86	0.20		7		ſ	6.85	23.	.23

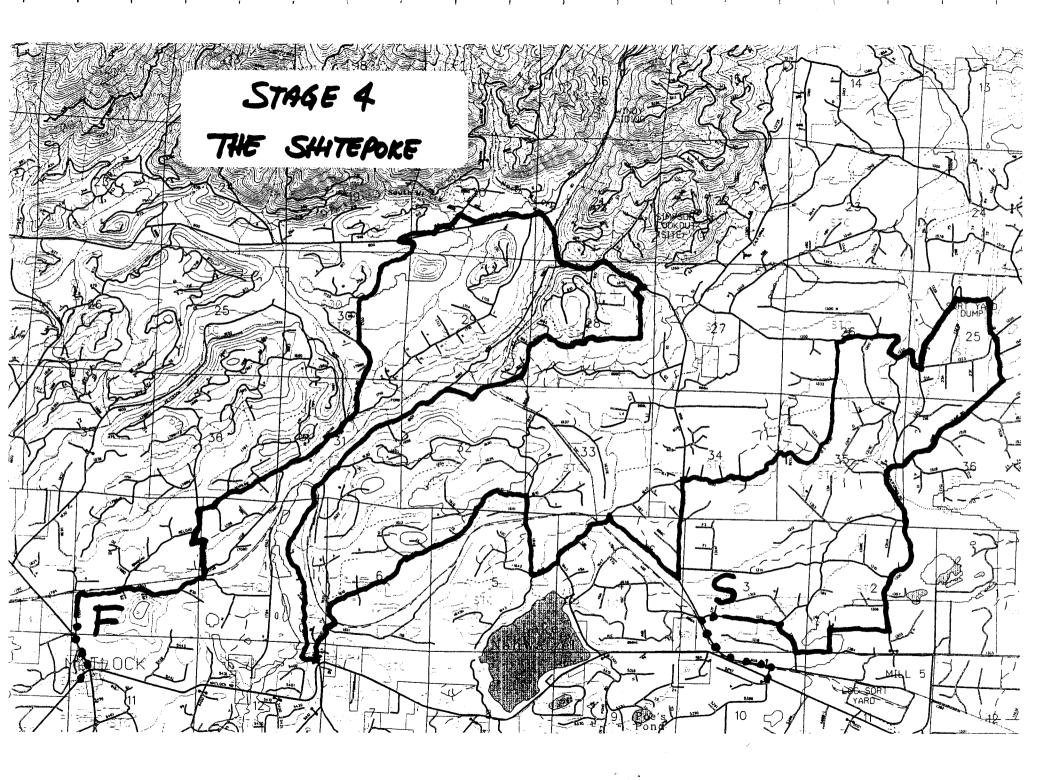
ATC:	3 Kuhnle		e SCCA Clu	Distance	24.	09	Miles	Page	18	
	4 The Sh	itepoke)	Time	7()			20.6	mph
Inst.	Distance							Jopean	Dec	line
No.	Accum	Incrm	1	TULIP		INFORM	ATIO	N	Dista	ance
7	1.24	0.38		7	1	ROAD E	OROP	S 6.47	22.	.85
8	1.31	0.07	1	IIIII	1	EXPOS BOTH			22.	.78
9	1.42	0.11		7		НР	PL	6.29	22.	.67
10	1.93	0.51						5.78	22.	.16
11	2.24	0.31	Þ	1				5.47	21.	.85
12	2.41	0.17	(N	1	OFF CA	MBE	5.30	21.	68

ATC 3	3 Kuhnle		e SCCA Ciu	Distance	24.09	Miles	Page	19	
ATC	4 The Sh	itepoke	•	Time	70	Min.	Average Speed	20.6	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	٦	TULIP	INF	ORMATION		Dista	ance
13	2.66	0.25	K	*	777	OOD PLANK BRIDGE • F, SLIPPER		21.	.43
14	2.83	0.17	ì			Γ	4.88	21.	.26
15	3.58	0.75	•	7		[4.13	20.	.51
16	4.10	0.52					3.61	19.	99
17	4.32	0.22					3.39	19.	.77
18	5.81	1.49		1		Γ	1.90	18.	.28

ATC:	3 Kuhnle	Оппорок	e SCCA Ciu	Distance	24.09	Miles	Page	20	
·	4 The Sh	itepoke)	Time	70		Average Speed	20.6	mph
inst.	Distance Accum			TULIP	INF	ORMATION		Dec Dista	
19	6.76	0.95		7	ROU	IGH & SOF AHEAD	T 0.95	17.	.33
20	7.71	0.95					0.00	16.	.38
21	7.97	0.26	K			PEED 40 I IT A SHAN	Æ)	16.	.12
22	10.29	2.32			FROM	LY TRAFFINE R - MILEA FINUES THISERVICE	GE	13.	.80
23	10.66	0.37			STRA	D SERVICE NIGHT AFTI TRACKS		13.	43
24 Distance I	10.80	0.14		1-#	STOP KE	EFORE ENTEI ELLEY RD. TOP AT RXR	RING	13.	.29

ATC:	3 Kuhnle		e SCCA Ciu	Distance	24.09	Miles	Page	21	
ATC	4 The Sh	itepoke	•	Time	70	Min.	Average Speed	20.6	mph
inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP		NFORMATION	V	Dista	ance
25	11.72	0.92	*	F	STOP	BOUNDARY RD		12.	.37
26	16.16	4.44			Т	OWARD MATLO	СК	7.9	93
27	17.14	0.98				MATLOCK		6.9	95
28	19.23	2.09	*			PEE CORNER		4.8	86
29	20.60	1.37		}	F	INISH OF STAGE		3.4	49
30	23.13	2.53	*	1				0.9	96

Shitepoke SCCA ClubRally ATC 3 Kuhnle Distance 24.09 Miles Page 22										
					· · · · · · · · · · · · · · · · · · ·			20.6		
	4 The Sh	itepoke	•	Time	70	Min.	Average Speed		mph	
inst.	Distance	i i						Dec		
No.	Accum	Incrm	1	TULIP		FORMATIO		Dista	ince	
31	23.23	0.10	#	11/11	Y	ROAD WILL OUR NEXT RVICE ARE	-	0.8	36	
32	23.96	0.73	/	-				0.	13	
33	24.09	0.13	•			ATC 4		0.0	00	



Shitepoke SCCA ClubRally ATC 4 The Shitepoke **Distance Page** 40.53 Miles 23 Average 120 Min. **Time** 20.3 **ATC 5 Cranberry Marsh 3** mph Speed Decline Inst. Distance **TULIP INFORMATION** Distance No. Accum Incrm ATC 4 40.53 0.00 OATC 1 0.00 40.46 2 0.07 0.07 27.20 3 0.49 0.42 40.04 26.78 0.76 0.27 39.77 4 26.51 0.26 39.51 1.02 5 26.25 0.17 39.34 6 1.19

Distance Next Inst.

26.08

			e SCCA Clu	bRally	#########				
ATC 4	The Shi	itepoke		Distance	40.53	Miles	Page	24	
ATC	5 Cranbe	rry Mar	sh 3	Time	120	Min.	Average Speed	20.3	mph
inst.	Distance	:						Dec	line
No.	Accum	Incrm	٦	TULIP	INFO	ORMATION	1	Dist	ance
7	1.67	0.48	4				25.60	38.	.86
8	2.65	0.98	-	1			24.62	37	.88
9	3.03	0.38		<i>*</i>	GOES	SHTENS & OFF CAM ER CORNE	BER	37.	.50
10	3.21	0.18	•	}			24.06	37.	.32
11	3.60	0.39			GRA	AVEL PIL	.E 23.67	36	.93
12	4.31	0.71	*	j			22.96	36	.22

Distance Next Inst.

0.36

Shitepoke SCCA ClubRally ATC 4 The Shitepoke Page **Distance** Miles 25 40.53 Average 120 Min. 20.3 **Time** ATC 5 Cranberry Marsh 3 mph Speed Inst. Decline Distance **INFORMATION** No. Accum Incrm **TULIP Distance** 13 35.86 4.67 0.36 22.60 4.84 **GATE!** 14 0.17 35.69 22.43 **15** 4.93 0.09 **ROAD DROPS!** 35.60 22.34 16 5.19 0.26 **GO UP HILL** 35.34 22.08 **GATE AT THE TOP OF HILL!** 35.25 17 5.28 0.09 21.99 34.69 18 5.84 0.56 21.43

0.17

Distance Next Inst.

Shitepoke SCCA ClubRally ########## ATC 4 The Shitepoke 26 **Distance** 40.53 **Miles Page** Average 120 Min. 20.3 **Time** ATC 5 Cranberry Marsh 3 mph Decline Inst. **Distance INFORMATION TULIP Distance** No. Accum incrm AT TOP OF **GRADE** 34.52 19 6.01 0.17 21.26 **ROUGH** 20 6.15 **APPROACH** 34.38 0.14 21.12 **TIGHTENS!** 6.34 0.19 34.19 21 20.93 **22** 34.00 6.53 0.19 20.74 **STRAIGHT & ROUGH TO** 23 6.88 0.35 33.65 **NEXT INST.!** 20.39 **ROAD DROPS!** 32.94 24 7.59 0.71 19.68

Distance Next Inst.

0.20

			e SCCA Clu		******				
ATC 4	4 The Shi	tepoke		Distance	40.53	Miles	X	27	
ATC !	5 Cranbe	rry Mar	sh 3	Time	120		Average Speed	20.3	mph
Inst.	Distance	_						Dec	line
No.	Accum	inerm	1	TULIP	INF	ORMATION	V	Dista	ance
25	7.79	0.20	•		ROA	AD DROP	PS!	32.	.74
26	8.11	0.32	, e.	5			19.16	32.	.42
27	8.51	0.40					18.76	32.	.02
28	9.03	0.52	¥	Y	1	ONTO AINLINE	18.24	31.	.50
29	9.83	0.80			API ROAD	H SPEE PROACH NARRO CTATOR	!! W S!	30.	.70
30	10.28	0.45	(1 1	ARP DIP ALLY WI		30.	.25

Shitepoke SCCA ClubRally ATC 4 The Shitepoke **Distance** 40.53 Miles **Page** 28 Average 120 **Time** Min. ATC 5 Cranberry Marsh 3 20.3 mph Inst. **Decline Distance INFORMATION** No. Accum Incrm **TULIP** Distance 31 10.56 0.28 29.97 16.71 **ROUGH!** STUMP IN APEX! **32** 10.66 | 0.10 29.87 16.61 **HOLE IN APEX!** 33 **SPECTATORS!** 11.16 0.50 29.37 16.11 34 11.38 0.22 29.15 15.89 **ROUGH!**

36 12.03 0.17 28.50
Distance Next Inst. 0.38

28.67

35

11.86 | 0.48

Shitepoke SCCA ClubRally ATC 4 The Shitepoke Distance Miles Page 29 40.53

MIC.	C 4 The Shitepoke			Distance	40.53	Miles		29	
ATC	5 Cranbe	rry Mar	sh 3	Time	120	Min.	Average Speed	20.3	mph
inst.	Distance	<u>.</u>						Dec	line
No.	Accum	Incrm	1	TULIP	11	NFORMATIO!	V	Dist	ance
			1			LLOW TREEL			
			į			JMP ON LI			
37	12.41	0.38			RC	OAD DROP	S!!	28.	.12
						,			
	,		•				14.86		
				_		COETI			
00	40.00	4 50		~		SOFT!		00	- 4
38	13.99	1.58		1		DIP!		26.	.54
				•		<u></u>	13,28		
							13.20		
			N.	\sim		ROUGH!			
39	14.13	0.14		*	KEE	P WIDE LI	FFT!	26.	4 0
				•					
						1	13.14		
				/ -	2 IF	RON GATE	S!!!	-	
			ا ــــ		SF	PECTATOR	s!		
40	14.49	0.36	7	•				26.	04
						(PEE CORNER)			
							12.78		
						TIGHTENS	i		
41	14.60	0.11				& DROPS!		25 .	93
				•					
							12.67		
				1					
40	4E 27	0 77		K	I	HUMP ON	_,	9E	10
42	15.37	0.77		1	R	RIGHT SIDE	=	25.	סו
						I	11.90		
Distance N	lext Inst.	0.56		· · · · · · · · · · · · · · · · · · ·	1				

Shitepoke SCCA ClubRally ########## ATC 4 The Shitepoke **Page Distance** Miles 30 40.53 Average 120 Time Min. 20.3 ATC 5 Cranberry Marsh 3 mph Speed Decline Inst. **Distance** Distance **INFORMATION TULIP** No. Accum Incrm 24.60 43 15.93 0.56 11.34 44 16.07 0.14 24.46 11.20 24.20 45 16.33 0.26 10.94 **ROAD DROPS OVER CREST!!** 23.53 46 17.00 0.67 10.27 17.44 0.44 **OFF CAMBER** 23.09 47 9.83 **TURN TO THE NEXT PAGE** 9.83

Distance Next Inst.

0.30

	*		e SCCA Clu		********				
ATC 4	The Shi	tepoke		Distance	40.53	Miles		31	
ATC	5 Cranbe	rry Mar	sh 3	Time	120	Min.	Average Speed	20.3	mph
Inst.	Distance							Dec	line
No.	Accum	. incrm	7	TULIP	INF	ORMATIO	N	Dist	ance
48	17.74	0.30	1	PIT			9.53	22.	.79
49	17.81	0.07	•	7			9.46	22	.72
50	18.28	0.47	7	1	1 1	HT OVE CREST!	R 8.99	22.	.25
51	18.35	0.07	7		ROA	D DROP	PS! 8.92	22	.18
52	18.52	0.17			ROA	D DROP	PS! 8.75	22	.01
53	18.81	0.48	>		ROA	CREST AD DROF D CRES		21	.72

Shitepoke SCCA ClubRally ########### ATC 4 The Shitepoke Page 32 **Distance** 40.53 Miles Min. Average Speed ATC 5 Cranberry Marsh 3 **Time** 120 20.3 Decline

mph

inst.	Distance				Decline
No.	Accum	Incrm	TULIP	INFORMATION	Distance
54	19.29	0.48		7.98	21.24
55	19.61	0.32	>	CREST	20.92
56	19.63	0.02		ROAD DROPS HARD INTO TIGHT SWITCHBACK OVER 2ND CREST!!! 7.64	20.90
57	19.76	0.13		STEEP APPROACH ROUGH! 7.51	20.77
58	20.12	0.36	~	7.15	20.41
59	20.50	0.38	A	TIGHTENS & DROPS EXPOSURE LEFT!!	20.03
Distance P	vext inst.	U.4U			

Shitepoke SCCA ClubRally ATC 4 The Shitepoke Distance **Page** Miles 33 40.53 Average 120 **Time** Min. 20.3 ATC 5 Cranberry Marsh 3 mph inst. Decline **Distance INFORMATION TULIP Distance** No. Accum Incrm 60 20.90 0.40 **GATE!** 19.63 6.37 19.44 21.09 0.19 61 6.18 18.92 **62** 21.61 0.52 5.66 63 21.75 | 0.14 18.78 5.52 21.88 0.13 18.65 64 5.39 18.49 22.04 | 0.16 65 5.23

0.13

Distance Next Inst.

Shitepoke SCCA ClubRally ########## ATC 4 The Shitepoke **Distance** 40.53 **Miles** 34 **Page** Average 120 **Time** Min. 20.3 **ATC 5 Cranberry Marsh 3** mph **Decline Distance INFORMATION** Incrm **TULIP** Distance No. Accum 22.17 0.13 18.36 66 5.10 18.30 **67** 22.23 0.06 5.04 0.70 **TIGHTENS!** 17.60 68 22.93 4.34 23.30 0.37 17.23 69 3.97 **ROAD DROPS TOWARD BRIDGE** 0.58 16.65 **70** 23.88 **WITH GUARDRAILS!!** 3.39 16.51 24.02 0.14 71

0.43

Distance Next Inst.

3.25

Shitepoke SCCA ClubRally ########## ATC 4 The Shitepoke **Distance** 40.53 Miles **Page** 35 Average 120 Min. 20.3 Time **ATC 5 Cranberry Marsh 3** mph Speed Decline Inst. Distance **INFORMATION Distance TULIP** No. Accum Incrm **TIGHTENS!** 24.45 16.08 **72** 0.43 **TREES ON LEFT!** 2.82 15.23 **73** 25.30 0.85 1.97 25.43 **TIGHTENS!** 15.10 74 0.13 1.84 TREES ON 0.16 **RIGHT!** 14.94 **75** 25.59 1.68 **76** 25.68 0.09 **SOFT** 14.85 1.59 **TURN TO THE NEXT PAGE** 1.59

0.29

Distance Next Inst.

Shitepoke SCCA ClubRally ########### ATC 4 The Shitepoke **Page Distance** 40.53 Miles 36 Average 120 Min. **Time** 20.3 **ATC 5 Cranberry Marsh 3** mph Speed Decline inst. **Distance TULIP INFORMATION** Distance No. Accum Incrm 14.56 **77** 25.97 0.29 1.30 **XING PLANKS** 14.54 **78** 25.99 0.02 **ONLY 8' WIDE** 1.28 26.05 0.06 14.48 **79** 1.22 **AT CREST!** 14.17 80 26.36 | 0.31 0.91 81 26.60 0.24 **AT CREST** 13.93 0.67 0.16 13.77 82 26.76

0.31

Distance Next Inst.

0.51

Shitepoke SCCA ClubRally **ATC 4 The Shitepoke Page Distance** Miles **37** 40.53 Average 120 **Time** Min. 20.3 mph ATC 5 Cranberry Marsh 3 Decline Inst. Distance **INFORMATION Distance TULIP** No. Accum Incrm 13.46 83 27.07 0.31 0.20 13.26 84 27.27 0.20 0.00 13.09 85 27.44 0.17 **BEGIN PAVEMENT** 13.07 27.46 0.02 86 **SPEED "35" MATLOCK** 12.78 **87** 27.75 0.29 **PEE CORNER** 10.69 88 29.84 2.09

1.37

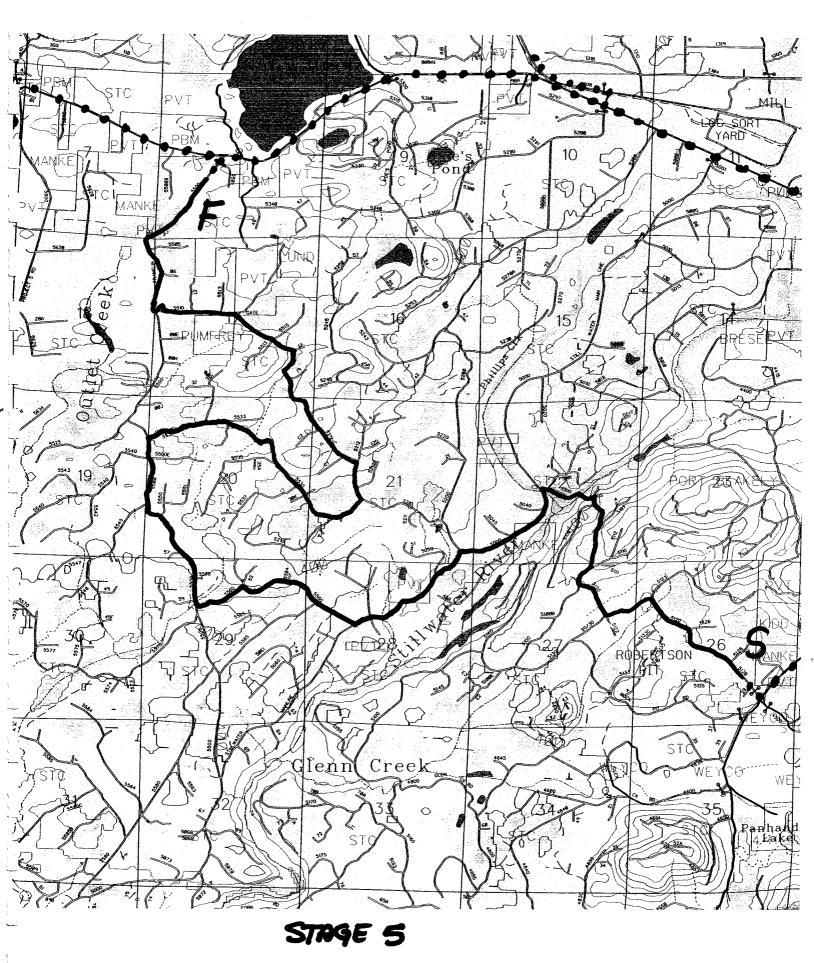
Distance Next Inst.

Shitepoke SCCA ClubRally ATC 4 The Shitepoke **Distance Page** 38 40.53 **Miles** Average 120 **Time** Min. 20.3 **ATC 5 Cranberry Marsh 3** mph Decline inst. **Distance INFORMATION TULIP Distance** No. Accum Incrm 89 31.21 1.37 9.32 33.74 6.79 90 2.53 STOP ODO AT 91 33.83 0.09 **TRACKS** 6.70 **EXIT WHERE YOU ENTER RESTART ODO AT TRACKS** 92 33.83 0.00 6.70 0.07 6.63 93 33.90 94 3.46 37.07 3.17

3.36

Distance Next Inst.

ATC 4	TC 4 The Shitepoke			Distance	40.53	Miles		39	
ATC	5 Cranbe	rry Mar	sh 3	Time	120	Min.	Average Speed	20.3	mph
Inst.	Distance			. 				Deci	line
No.	Accum	Incrm	٦	TULIP	IN	FORMATIO	V	Dista	nce
95	40.43	3.36		1				0.1	10
96	40.53	0.10 `		ATC.		ATC 5		0.0	00



CRANBELLY MORSH 3

ATC	5 Cranbe		rsh 3	Distance	23.27	Miles	Page	40	
	2 Shelto		***************************************	Time	60		A	23.3	mph
Inst.	Distance	1			INIT			Dec	
No.	Accum	Incrm	I	<u>rulip</u>	INF	ORMATIO	N	Dista	ance
1	0.00	0.00	•	e ATC		ATC		23.	.27
2	0.11	0.11		•			10.77	23.	.16
3	0.41	0.30	7	<	1	CREST AD DROPS NARROWS	R 10.47	22.	.86
4	0.73	0.32	•	1	FR	ESH ROC	10.15	22.	54
5	0.85	0.12	•	7			10.03	22.	.42
6	1.16	0.31	7	٠	Т	IGHTENS	9.72	22.	.11

ATC	5 Cranbe		rsh 3	Distance	23.27	Miles	Page	41	
MTC	2 Shelto	n Moos	е	Time	60	Min.	Average Speed	23.3	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	٦	TULIP	1	INFORMATION	1	Dist	ance
7	1.40	0.24					9.48	21.	.87
8	1.54	0.14	•				9.34	21.	.73
9	1.78	0.24	6	11.		ROAD DROPS		21.	.49
10	2.08	0.30		7	STEE	P DOWNHILL APP MILEAGE AT WOOD PLANK BRIDGE	ROACH 8.80	21.	.19
11	2.33	0.25		}		ROAD DROPS TO SPECTATORS	S 8.55	20.	.94
12	2.36	0.03	**************************************	1	II	WATER HOLE ON	R 8.52	20.	.91

ATC	5 Cranbe		rsh 3	Distance	23.27	7 Miles	Page	42	
MTC	2 Shelto	n Moos	е	Time	60	Min.	Average Speed	23.3	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	ר	TULIP		INFORMATION	4	Dista	ince
13	2.50	0.14		1		PIT	8.38	20.	77
14	3.08	0.58		~			7.80	20.	19
15	3.59	0.51	*	7			7.29	19.	68
16	3.72	0.13	7	<	ĪĪ	ROAD DROPS TREES L	7.16	19.	55
17	3.91	0.19				BLANK SIG	N 6.97	19.	36
18	4.19	0.28	/	1			6.69	19.	80

ATC	5 Cranbe		rsh 3	Distance	23.27	Miles	Page	43	
MTC	2 Shelto	n Moos	е	Time	60	Min.	Average Speed	23.3	mph
Inst.	Distance							Dec	line
No.	Accum	incrm	7	TULIP		INFORMATIO	V	Dista	ance
19	5.06	0.87	7	07		WATER ON L	5.82	18.	21
20	6.11	1.05	7	1			4.77	17.	16
21	6.23	0.12	•	\			4.65	17.	04
22	6.60	0.37		1			4.28	16.	67
23	7.45	0.85		2	1	ROAD DROPS NARROWS!	S 3.43	15.	82
24 Distance I	7.91	0.46	V ~			5212	2.97	15.	36

ATC	5 Cranbe		rsh 3 Distance		23.27 Miles)	44	
MTC	TC 2 Shelton Moose			Time	60	Min.	Average Speed	23.3	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	7	TULIP	IN	FORMATION	V	Dista	nce
25	8.16	0.25	ليعر				2.72	15.	11
26	8.57	0.41	7	<		AT CREST THEN R NTO TREES		14.	70
27	8.67	0.10	*		R	OAD DROP	S 2.21	14.	60
28	8.84	0.17	٧	Y			2.04	14.	43
29	9.00	0.16	*	>}<	LC	VER CRE	ST 1.88	14.	27
30	9.08	0.08	*				1.80	14.	19

ATC	5 Cranbe		rsh 3	Distance	23.27	Miles		45	
MTC	2 Shelto	n Moos	e	Time	60	Min.	Average Speed	23.3	mph
Inst.	Distance							Dec	line
No.	Accum	Incrm	1	TULIP	INFORMATION			Distance	
31	9.20	0.12		}			1.68	14.	07
32	9.93	0.73	(īīī	R THEN L OVER CRES INTO PIT	0.95	13.	34
33	10.01	0.08					0.87	13.	26
34	10.41	0.40	\$		ĪĪ	TIGHTENS	0.47	12.	86
35	10.88	0.47		} -			0.00	12.	39
36	11.14	0.26		f	STC	OP)		12.	13

ATC	C 5 Cranberry Marsh 3			Distance	23.27	Miles	Page	46	
MTC	2 Shelton Moose			Time	60		Average Speed	23.3	mph
Inst.	Distance				1-1			Decline	
No.	Accum	Incrm	TULIP		INFORMATION			Distance	
37	11.21	0.07	-	T,	1	N PAVEMEI SPEED 35	NT	12.	06
38	13.72	2.51		1	TUR	ONAL SERV O YOUR L ON OFF ODO T TURN		9.	55
39	22.86	9.14	*		F	WARD THE ORD & DOI EALERSHIP	OGE	0.4	41
40	23.03	0.17	*	=	← M O(OSE LODG	E	0.2	24
41	23.27	0.24	<			MTC 2		0.0	00
					CONGRATU	LATIONS, YOU'VE FI	NISHED		
				PLEASE REMEMBER YOUR \$5					:
						TION TO T	1		
						SE CHARITI	ES		:
					j FC	OR DINNER			
Distance f	Vext inst.								